

# HOLSTEIN SIRES

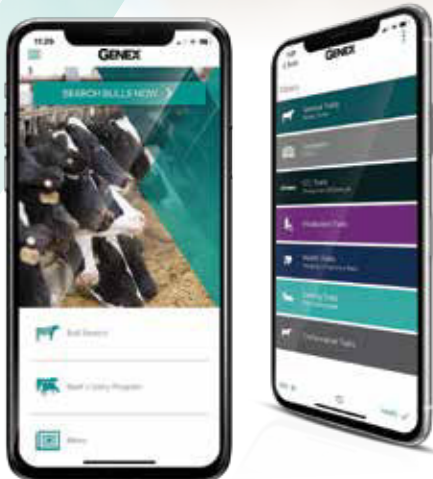
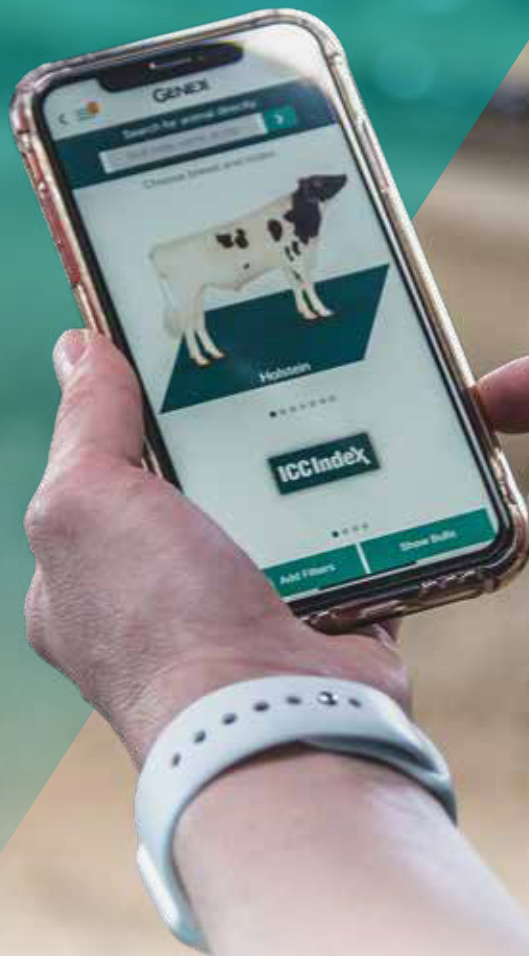
AUGUST 2020



**ICC** Index™

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FERTILE with GOOD BODY CONDITION and excellent energy-corrected production.

High-producing, trouble-free & feed efficient.

A MODERATELY SIZED COW THAT OUTLASTS OTHERS.

AN EFFICIENT MILK PRODUCER that adds to your bottom-line profit.

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1H011376 TABASCO daughters. Photograph by Luca Noll.

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## Sub-Indexes Included in ICC\$™

**5%**  
Calving Ability (CABL\$)

**10%**  
Milking Ability (MABL\$)

**14%**  
Fertility and Fitness (FYFT\$)

**24%**  
Health (HLTH\$)

**47%**  
Production Efficiency (PREF\$)

**ICC Index™**

001HO12434 CO-OP RB BYNT ALABI

# ALABI

BAYONET X SUPER X ZADE

**Sire** PLAIN-KNOLL DONA BAYONET-ET  
**Dam** RICHLAWN SUPER APRIL APPLE, EX-90



Birth Date: 12/30/15  
 HO840M003128792975  
 100 RHA - NA  
 Daughters: 206  
 Herds: 49

ICC\$™	+\$626
HLTH\$	+\$330
FYFT\$	+\$81
CABL\$	-\$67
PREF\$	+\$173
MABL\$	+\$109

CDCB 08/2020		
NMS	+\$466	92%Rel
CMS	+\$481	
Milk	+796	96%Rel
Protein	+29	+0.01%
Fat	+21	-0.03%
CFP	+50	
Prod. Life	+7.0	
DRP	+3.8	
SCS	+2.72	
LIV	+5.8	80%Rel
GL	-0.8	99%Rel
HA-USA PTA 08/2020		
PTAT	+0.64	88%Rel
UDC	+0.73	
FLC	+0.62	
TPI®	+2560	

CDCB 08/2020			
Sire Calving Ease	1.9%	97%Rel	
Dau. Calving Ease	2.5%		
Sire Stillbirth	6.2%		
Dau. Stillbirth	9.6%		
Early First Calving	+3.4		
Sire Fertility (SCR)	-0.2	97%Rel	
HCR	-0.5		
CCR	+4.9		
ZOETIS 08/2020			
DWPS®	549		
WT\$™	135		
CW\$™	-56		
Beta-Casein			A2A2
Kappa-Casein			BB

HA-Trait Profile			38 Dtrs.	
Trait	Profile	Profile	STA	
Stature	Short		Tall	0.2
Strength	Frail		Strong	0.1
Body Depth	Shallow		Deep	0.0
Dairy Form	Tight Rib		Open Rib	0.4
Rump Angle	High Pins		Sloped	0.5
Thurl Width	Narrow		Wide	0.8
Rear Legs-Side Vw.	Posty		Sickle	0.6
Rear Legs-Rear Vw.	Hock-In		Straight	0.1
Foot Angle	Low		Steep	0.6
Feet & Legs Score	Low		High	0.8
Fore Udder Attach.	Loose		Strong	1.1
Rear Udder Height	Low		High	0.7
Rear Udder Width	Narrow		Wide	0.6
Udder Cleft	Weak		Strong	0.7
Udder Depth	Deep		Shallow	0.8
Front Teat Place.	Wide		Close	0.8
Rear Teat Place.	Wide		Close	0.4
Teat Length	Short		Long	1.1

001HO13486 LANGS-TWIN-ELM CH ARCHY-ET

# ARCHY

CHARLEY X JOSUPER X MCCUTCHEN

**Sire** DG CHARLEY  
**Dam** VIEW-HOME JO AMANDA-ET, VG-85  
 2-04 2X 365d 34720 3.9 1369f 3.2 1123p lbs (15749m 621f 509p kg)



Birth Date: 04/21/17  
 HO840M003135010168  
 99% RHA - I

ICC\$™	+\$544
HLTH\$	+\$164
FYFT\$	-\$21
CABL\$	-\$38
PREF\$	+\$389
MABL\$	+\$50

CDCB 08/2020		
NMS	+\$572	78%Rel
CMS	+\$584	
Milk	+1662	80%Rel
Protein	+52	+0.00%
Fat	+61	-0.01%
CFP	+113	
Prod. Life	+4.8	
DRP	-1.1	
SCS	+2.61	
LIV	+0.4	70%Rel
GL	-1.0	75%Rel
HA-USA PTA 08/2020		
PTAT	+0.61	79%Rel
UDC	+0.35	
FLC	+0.07	
TPI®	+2649	

CDCB 08/2020			
Sire Calving Ease	3.1%	94%Rel	
Dau. Calving Ease	2.0%		
Sire Stillbirth	5.6%		
Dau. Stillbirth	3.6%		
Early First Calving	+2.3		
Sire Fertility (SCR)	+1.4	95%Rel	
HCR	+0.3		
CCR	+0.7		
ZOETIS 08/2020			
DWPS®	604		
WT\$™	-1		
CW\$™	17		
Beta-Casein			A1A1
Kappa-Casein			AE

HA-Trait Profile			38 Dtrs.	
Trait	Profile	Profile	STA	
Stature	Short		Tall	1.5
Strength	Frail		Strong	0.4
Body Depth	Shallow		Deep	0.3
Dairy Form	Tight Rib		Open Rib	0.8
Rump Angle	High Pins		Sloped	0.5
Thurl Width	Narrow		Wide	0.6
Rear Legs-Side Vw.	Posty		Sickle	0.5
Rear Legs-Rear Vw.	Hock-In		Straight	0.2
Foot Angle	Low		Steep	0.1
Feet & Legs Score	Low		High	0.5
Fore Udder Attach.	Loose		Strong	0.5
Rear Udder Height	Low		High	1.1
Rear Udder Width	Narrow		Wide	1.0
Udder Cleft	Weak		Strong	0.1
Udder Depth	Deep		Shallow	0.6
Front Teat Place.	Wide		Close	0.2
Rear Teat Place.	Wide		Close	0.3
Teat Length	Short		Long	0.1

001HO13800 SEAGULL-BAY AHNDER-ET

# AHNDER

ACHIEVER X STOIC X SUPERSIRE

**Sire** ABS ACHIEVER-ET  
**Dam** NO-FLA STOIC ANNE 40873-ET, VG-86  
 3-05 3X 365d 31800 4.0 1277f 3.3 1035p lbs (14424m 579f 469p kg)



Birth Date: 06/18/17  
 HO840M003137661391  
 98% RHA - I

ICC\$™	+\$666
HLTH\$	+\$131
FYFT\$	-\$24
CABL\$	+\$11
PREF\$	+\$507
MABL\$	+\$41

CDCB 08/2020		
NMS	+\$635	78%Rel
CMS	+\$639	
Milk	+1003	81%Rel
Protein	+31	+0.00%
Fat	+91	+0.18%
CFP	+122	
Prod. Life	+3.6	
DRP	-0.8	
SCS	+2.92	
LIV	+2.2	70%Rel
GL	-1.4	74%Rel
HA-USA PTA 08/2020		
PTAT	+0.62	79%Rel
UDC	+0.78	
FLC	+0.66	
TPI®	+2669	

CDCB 08/2020			
Sire Calving Ease	1.4%	95%Rel	
Dau. Calving Ease	2.3%		
Sire Stillbirth	4.6%		
Dau. Stillbirth	5.4%		
Early First Calving	+2.9		
Sire Fertility (SCR)	+2.9	95%Rel	
HCR	-0.4		
CCR	+0.6		
ZOETIS 08/2020			
DWPS®	805		
WT\$™	64		
CW\$™	51		
Beta-Casein			A1A2
Kappa-Casein			BE

HA-Trait Profile			38 Dtrs.	
Trait	Profile	Profile	STA	
Stature	Short		Tall	0.9
Strength	Frail		Strong	0.6
Body Depth	Shallow		Deep	0.7
Dairy Form	Tight Rib		Open Rib	0.9
Rump Angle	High Pins		Sloped	0.5
Thurl Width	Narrow		Wide	0.0
Rear Legs-Side Vw.	Posty		Sickle	0.1
Rear Legs-Rear Vw.	Hock-In		Straight	0.5
Foot Angle	Low		Steep	0.1
Feet & Legs Score	Low		High	0.4
Fore Udder Attach.	Loose		Strong	0.6
Rear Udder Height	Low		High	1.0
Rear Udder Width	Narrow		Wide	0.9
Udder Cleft	Weak		Strong	0.8
Udder Depth	Deep		Shallow	0.6
Front Teat Place.	Wide		Close	1.8
Rear Teat Place.	Wide		Close	1.9
Teat Length	Short		Long	0.8

001HO13802 BLUMENFELD MYLES ARKHAM-ET

## ARKHAM

MYLES X YODER X SUPERSIRE

Sire WET RODGERS MYLES  
 Dam BLUMENFELD 4583 YOD 5104-ET, VG-85



Birth Date: 06/22/17  
 HO840M003141657604  
 99% RHA - I

ICC\$™ +\$810		CDCB 08/2020	
HLTH\$ +\$167		NMS +\$706	78%Rel
FYFT\$ +\$31		CMS +\$731	
CABL\$ +\$14		Milk +1289	80%Rel
PREF\$ +\$475		Protein +51	+0.04%
MABL\$ +\$123		Fat +79	+0.10%
		CFP +130	
		Prod. Life +4.6	
		DPR +0.8	
		SCS +2.81	
		LIV +1.5	70%Rel
		GL -1.1	74%Rel
		HA-USA PTA 08/2020	
		PTAT +0.95	78%Rel
		UDC +1.39	
		FLC +0.91	
		TPIⓄ +2849	

CDCB 08/2020			
Sire Calving Ease	1.4%	92%Rel	
Dau. Calving Ease	2.5%		
Sire Stillbirth	4.5%		
Dau. Stillbirth	4.9%		
Early First Calving	+2.7		
Sire Fertility (SCR)	-0.1	74%Rel	
HCR	+1.0		
CCR	+1.6		
ZOETIS 08/2020			
DWPSⓄ	780		
WT\$™	-4		
CW\$™	38		
Beta-Casein	A1A2		
Kappa-Casein	BB		

HA-Trait Profile				
Trait	Short	Profile	Tail	STA
Stature	Short		Tail	0.5
Strength	Frail		Strong	0.1
Body Depth	Shallow		Deep	0.1
Dairy Form	Tight Rib		Open Rib	1.0
Rump Angle	High Pins		Sloped	1.0
Thurl Width	Narrow		Wide	0.8
Rear Legs-Side Vw.	Posty		Sickle	0.8
Rear Legs-Rear Vw.	Hook-In		Straight	1.3
Foot Angle	Low		Steep	0.4
Feet & Legs Score	Low		High	0.9
Fore Udder Attach.	Loose		Strong	1.4
Rear Udder Height	Low		High	2.3
Rear Udder Width	Narrow		Wide	2.1
Udder Cleft	Weak		Strong	0.5
Udder Depth	Deep		Shallow	0.5
Front Test Place.	Wide		Close	1.0
Rear Test Place.	Wide		Close	1.3
Teat Length	Short		Long	1.3

001HO13805 N-SPRINGHOPE FRZ AVALINO-ET

## AVALINO

FRAZZLED X YODER X SUPERSIRE

Sire MELARRY JOSUPER FRAZZLED-ET  
 Dam N-SPRINGHOPE YODER 2493-ET, EX-90 DOM  
 3-01 3X 304d 36590 4.0 1454f 3.2 1159p lbs (16597m 660f 526p kg)



Birth Date: 02/24/17  
 HO840M003140503775  
 99% RHA - I

ICC\$™ +\$832		CDCB 08/2020	
HLTH\$ +\$236		NMS +\$680	78%Rel
FYFT\$ -\$21		CMS +\$684	
CABL\$ +\$6		Milk +1502	80%Rel
PREF\$ +\$439		Protein +43	-0.01%
MABL\$ +\$172		Fat +79	+0.07%
		CFP +122	
		Prod. Life +4.9	
		DPR -1.3	
		SCS +2.66	
		LIV +0.9	71%Rel
		GL -1.1	74%Rel
		HA-USA PTA 08/2020	
		PTAT +1.28	79%Rel
		UDC +2.03	
		FLC -0.03	
		TPIⓄ +2778	

CDCB 08/2020			
Sire Calving Ease	2.0%	98%Rel	
Dau. Calving Ease	2.5%		
Sire Stillbirth	4.4%		
Dau. Stillbirth	3.7%		
Early First Calving	+1.6		
Sire Fertility (SCR)	-0.3	98%Rel	
HCR	+0.7		
CCR	-1.1		
ZOETIS 08/2020			
DWPSⓄ	586		
WT\$™	-127		
CW\$™	63		
Beta-Casein	A2A2		
Kappa-Casein	AB		

HA-Trait Profile				
Trait	Short	Profile	Tail	STA
Stature	Short		Tail	0.6
Strength	Frail		Strong	0.2
Body Depth	Shallow		Deep	0.5
Dairy Form	Tight Rib		Open Rib	0.2
Rump Angle	High Pins		Sloped	0.1
Thurl Width	Narrow		Wide	0.6
Rear Legs-Side Vw.	Posty		Sickle	0.6
Rear Legs-Rear Vw.	Hook-In		Straight	0.0
Foot Angle	Low		Steep	0.5
Feet & Legs Score	Low		High	0.1
Fore Udder Attach.	Loose		Strong	1.9
Rear Udder Height	Low		High	2.9
Rear Udder Width	Narrow		Wide	2.7
Udder Cleft	Weak		Strong	0.8
Udder Depth	Deep		Shallow	1.6
Front Test Place.	Wide		Close	0.2
Rear Test Place.	Wide		Close	0.9
Teat Length	Short		Long	0.4

001HO13425 CO-OP AARDEMA BERRY BLAK-ET

## BERRY BLAK

SOLARIS X STOIC X NUMERO UNO

Sire SEAGULL-BAY-MJ SOLARIS-ET  
 Dam CO-OP STOIC 6895 7724-ET, GP-83  
 2-01 3X 185d 15560 4.2 658f 3.4 526p lbs (7058m 298f 239p kg)



Birth Date: 01/13/17  
 HO840M003138766425  
 99% RHA - I

ICC\$™ +\$674		CDCB 08/2020	
HLTH\$ +\$137		NMS +\$566	79%Rel
FYFT\$ +\$52		CMS +\$620	
CABL\$ -\$3		Milk +483	81%Rel
PREF\$ +\$393		Protein +44	+0.10%
MABL\$ +\$95		Fat +45	+0.09%
		CFP +89	
		Prod. Life +4.7	
		DPR +1.2	
		SCS +2.70	
		LIV +2.5	71%Rel
		GL +0.2	75%Rel
		HA-USA PTA 08/2020	
		PTAT +0.62	79%Rel
		UDC +0.81	
		FLC +0.41	
		TPIⓄ +2657	

CDCB 08/2020			
Sire Calving Ease	1.5%	94%Rel	
Dau. Calving Ease	2.2%		
Sire Stillbirth	5.3%		
Dau. Stillbirth	5.7%		
Early First Calving	+0.2		
Sire Fertility (SCR)	+0.5	95%Rel	
HCR	+1.9		
CCR	+3.0		
ZOETIS 08/2020			
DWPSⓄ	641		
WT\$™	76		
CW\$™	-28		
Beta-Casein	A1A2		
Kappa-Casein	AE		

HA-Trait Profile				
Trait	Short	Profile	Tail	STA
Stature	Short		Tail	0.6
Strength	Frail		Strong	0.9
Body Depth	Shallow		Deep	0.8
Dairy Form	Tight Rib		Open Rib	0.6
Rump Angle	High Pins		Sloped	1.4
Thurl Width	Narrow		Wide	0.8
Rear Legs-Side Vw.	Posty		Sickle	0.3
Rear Legs-Rear Vw.	Hook-In		Straight	0.3
Foot Angle	Low		Steep	0.2
Feet & Legs Score	Low		High	0.4
Fore Udder Attach.	Loose		Strong	0.6
Rear Udder Height	Low		High	1.4
Rear Udder Width	Narrow		Wide	1.3
Udder Cleft	Weak		Strong	0.4
Udder Depth	Deep		Shallow	0.5
Front Test Place.	Wide		Close	1.5
Rear Test Place.	Wide		Close	1.1
Teat Length	Short		Long	0.4



001HO11955 HARTFORD JOSUP BEYOND-ET

# BEYOND

JOSUPER X MAURICE X RICHMAN

**Sire** UECKER SUPERSIRE JOSUPER-ET  
**Dam** BRAVADA BEULAH-ET

Birth Date: 04/16/15  
HOUSAM000074260987  
99% RHA - I  
Daughters: 1114  
Herds: 175



ICC\$™	+\$700
HLTH\$	+\$248
FYFT\$	+\$28
CABL\$	-\$18
PREF\$	+\$368
MABL\$	+\$74

CDCB 08/2020		
NMS	+\$481	95%Rel
CMS	+\$490	
Milk	+1131	99%Rel
Protein	+35	+0.00%
Fat	+30	-0.05%
CFP	+65	
Prod. Life	+6.3	
DPR	+0.6	
SCS	+2.67	
LIV	+2.7	75%Rel
GL	-2.9	99%Rel
HA-USA PTA 08/2020		
PTAT	-0.53	91%Rel
UDC	+0.89	
FLC	-0.45	
TPI®	+2475	

CDCB 08/2020			
Sire Calving Ease	1.7%	99%Rel	
Dau. Calving Ease	3.0%		
Sire Stillbirth	5.2%		
Dau. Stillbirth	5.6%		
Early First Calving	+3.3		
Sire Fertility (SCR)	+2.1	99%Rel	
HCR	+1.1		
CCR	+1.9		
ZOETIS 08/2020			
DWPS®	549		
WT\$™	7		
CW\$™	52		
Beta-Casein	A1A2		
Kappa-Casein	AA		

HA-Trait Profile			78 Dtrs.	
Trait	Profile	STA		
Stature	Short		Tall	2.5
Strength	Frail		Strong	0.9
Body Depth	Shallow		Deep	1.8
Dairy Form	Tight Rib		Open Rib	1.8
Rump Angle	High Pins		Sloped	1.7
Thurl Width	Narrow		Wide	1.2
Rear Legs-Side Vw.	Posty		Sickle	0.2
Rear Legs-Rear Vw.	Hock-In		Straight	1.1
Foot Angle	Low		Steep	0.9
Feet & Legs Score	Low		High	0.9
Fore Udder Attach.	Loose		Strong	0.4
Rear Udder Height	Low		High	1.1
Rear Udder Width	Narrow		Wide	1.0
Udder Cleft	Weak		Strong	0.4
Udder Depth	Deep		Shallow	0.4
Front Test Place.	Wide		Close	1.2
Rear Test Place.	Wide		Close	1.2
Test Length	Short		Long	0.3

001HO15300 PEAK BIG BAD-ET

# BIG BAD NEW

AltaMILESTONE X MODESTY X BOMBERO

**Sire** PEAK ALTAMILESTONE-ET  
**Dam** GIL-GAR CHROME-ET

Birth Date: 03/27/19  
HO840M003205436363  
99% RHA - I



ICC\$™	+\$841
HLTH\$	+\$236
FYFT\$	+\$1
CABL\$	+\$15
PREF\$	+\$454
MABL\$	+\$135

CDCB 08/2020		
NMS	+\$753	74%Rel
CMS	+\$795	
Milk	+742	77%Rel
Protein	+45	+0.08%
Fat	+78	+0.17%
CFP	+123	
Prod. Life	+6.1	
DPR	+0.0	
SCS	+2.74	
LIV	+2.0	69%Rel
GL	-1.6	71%Rel
HA-USA PTA 08/2020		
PTAT	+1.32	75%Rel
UDC	+1.79	
FLC	+0.88	
TPI®	+2869	

CDCB 08/2020			
Sire Calving Ease	1.5%	62%Rel	
Dau. Calving Ease	1.9%		
Sire Stillbirth	4.9%		
Dau. Stillbirth	4.7%		
Early First Calving	-0.5		
Sire Fertility (SCR)	N/A		
HCR	+0.2		
CCR	+0.9		
ZOETIS 08/2020			
DWPS®	1013		
WT\$™	240		
CW\$™	-29		
Beta-Casein	A1A2		
Kappa-Casein	BB		

HA-Trait Profile			575 Dtrs.	
Trait	Profile	STA		
Stature	Short		Tall	0.5
Strength	Frail		Strong	0.7
Body Depth	Shallow		Deep	0.3
Dairy Form	Tight Rib		Open Rib	1.0
Rump Angle	High Pins		Sloped	0.1
Thurl Width	Narrow		Wide	1.1
Rear Legs-Side Vw.	Posty		Sickle	0.4
Rear Legs-Rear Vw.	Hock-In		Straight	0.7
Foot Angle	Low		Steep	0.7
Feet & Legs Score	Low		High	1.0
Fore Udder Attach.	Loose		Strong	1.9
Rear Udder Height	Low		High	2.1
Rear Udder Width	Narrow		Wide	2.0
Udder Cleft	Weak		Strong	0.6
Udder Depth	Deep		Shallow	1.9
Front Test Place.	Wide		Close	0.8
Rear Test Place.	Wide		Close	0.7
Test Length	Short		Long	0.2

001HO11905 SYRYCZUK SILVR BLOWTORCH-ET

# BLOWTORCH

SILVER X AltaOAK X BOOKEM

**Sire** SEAGULL-BAY SILVER-ET  
**Dam** SYRYCZUK OAK 1885-ET, GP-84

Birth Date: 05/08/15  
HO840M003128463273  
99% RHA - I  
Daughters: 3380  
Herds: 653



BLOWTORCH Daughters

ICC\$™	+\$533
HLTH\$	+\$281
FYFT\$	+\$16
CABL\$	-\$11
PREF\$	+\$186
MABL\$	+\$61

CDCB 08/2020		
NMS	+\$406	96%Rel
CMS	+\$436	
Milk	+662	99%Rel
Protein	+33	+0.04%
Fat	+49	+0.08%
CFP	+82	
Prod. Life	+2.8	
DPR	+0.7	
SCS	+2.58	
LIV	-0.1	79%Rel
GL	-1.3	99%Rel
HA-USA PTA 08/2020		
PTAT	+0.35	99%Rel
UDC	+0.54	
FLC	+0.21	
TPI®	+2482	

CDCB 08/2020			
Sire Calving Ease	1.9%	99%Rel	
Dau. Calving Ease	2.2%		
Sire Stillbirth	5.2%		
Dau. Stillbirth	5.3%		
Early First Calving	-1.5		
Sire Fertility (SCR)	+0.8	99%Rel	
HCR	+0.0		
CCR	+0.9		
ZOETIS 08/2020			
DWPS®	381		
WT\$™	55		
CW\$™	-2		
Beta-Casein	A1A2		
Kappa-Casein	AA		

HA-Trait Profile			575 Dtrs.	
Trait	Profile	STA		
Stature	Short		Tall	2.0
Strength	Frail		Strong	1.5
Body Depth	Shallow		Deep	0.7
Dairy Form	Tight Rib		Open Rib	1.3
Rump Angle	High Pins		Sloped	1.2
Thurl Width	Narrow		Wide	1.2
Rear Legs-Side Vw.	Posty		Sickle	1.5
Rear Legs-Rear Vw.	Hock-In		Straight	1.1
Foot Angle	Low		Steep	2.8
Feet & Legs Score	Low		High	0.4
Fore Udder Attach.	Loose		Strong	1.3
Rear Udder Height	Low		High	1.0
Rear Udder Width	Narrow		Wide	0.9
Udder Cleft	Weak		Strong	0.2
Udder Depth	Deep		Shallow	1.3
Front Test Place.	Wide		Close	0.6
Rear Test Place.	Wide		Close	0.4
Test Length	Short		Long	0.9

001HO15255 PEAK BONANZA-ET

# BONANZA

FRAZZLED X YODER X TANGO

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** PEAK GOLDMINE



Birth Date: 07/04/18  
HONLDM000648499264  
99% RHA - I

ICC\$™	+\$937
HLTH\$	+\$292
FYFT\$	+\$54
CABL\$	-\$18
PREF\$	+\$496
MABL\$	+\$113

CDCB 08/2020

NMS	+\$758	77%Rel
CMS	+\$774	
Milk	+1288	79%Rel
Protein	+44	+0.01%
Fat	+77	+0.09%
CFP	+121	
Prod. Life	+6.5	
DPR	+1.1	
SCS	+2.64	
LIV	+3.2	70%Rel
GL	-1.1	74%Rel

HA-USA PTA 08/2020

PTAT	+0.39	78%Rel
UDC	+1.29	
FLC	+0.18	
TPI@	+2848	

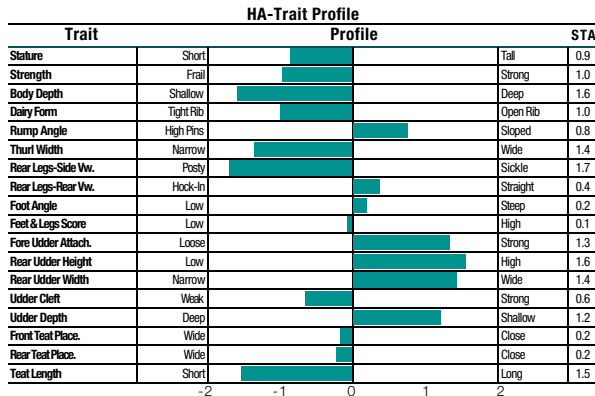
CDCB 08/2020

Sire Calving Ease	2.2%	62%Rel
Dau. Calving Ease	2.5%	
Sire Stillbirth	5.0%	
Dau. Stillbirth	4.8%	
Early First Calving	+3.8	
Sire Fertility (SCR)	-1.8	84%Rel
HCR	+2.2	
CCR	+2.2	

ZOETIS 08/2020

DWPS@	973
WT\$™	97
CW\$™	88

Beta-Casein A2A2  
Kappa-Casein AB



001HO13862 TTM ACHIEVER BOUNTY-ET

# BOUNTY

ACHIEVER X DENVER X AltaOAK

**Sire** ABS ACHIEVER-ET  
**Dam** TTM DENVER 2929-ET



Birth Date: 10/04/17  
HO840M003146083261  
99% RHA - I

ICC\$™	+\$849
HLTH\$	+\$205
FYFT\$	+\$59
CABL\$	+\$7
PREF\$	+\$464
MABL\$	+\$114

CDCB 08/2020

NMS	+\$696	77%Rel
CMS	+\$711	
Milk	+848	79%Rel
Protein	+33	+0.02%
Fat	+88	+0.19%
CFP	+121	
Prod. Life	+4.4	
DPR	+1.2	
SCS	+2.91	
LIV	+2.7	69%Rel
GL	+0.2	74%Rel

HA-USA PTA 08/2020

PTAT	+0.41	77%Rel
UDC	+1.08	
FLC	+0.65	
TPI@	+2775	

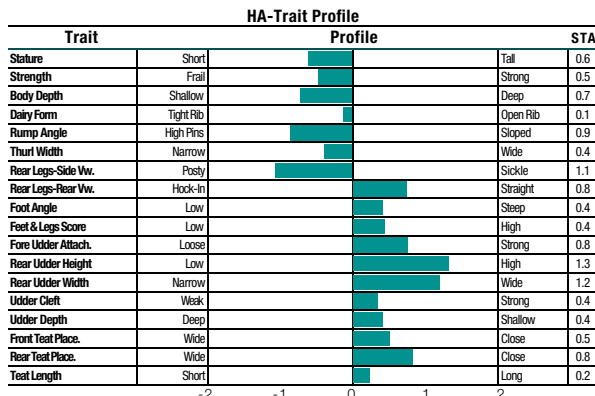
CDCB 08/2020

Sire Calving Ease	1.9%	94%Rel
Dau. Calving Ease	1.8%	
Sire Stillbirth	5.2%	
Dau. Stillbirth	3.8%	
Early First Calving	+3.5	
Sire Fertility (SCR)	+2.7	95%Rel
HCR	+2.6	
CCR	+2.0	

ZOETIS 08/2020

DWPS@	787
WT\$™	9
CW\$™	28

Beta-Casein A1A2  
Kappa-Casein AB



001HO13813 SIEMERS FRAZZ BUZZARD-ET

# BUZZARD

FRAZZLED X DELTA X MAN-O-MAN

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** SIEMERS DELTA BROOKE-D7-ET, GP-81  
1-11 3X 174d 15220 4.3 658f 3.1 469p lbs (6904m 298f 213p kg)



Birth Date: 06/20/17  
HO840M003141495559  
99% RHA - I

ICC\$™	+\$864
HLTH\$	+\$268
FYFT\$	+\$28
CABL\$	-\$12
PREF\$	+\$393
MABL\$	+\$187

CDCB 08/2020

NMS	+\$643	78%Rel
CMS	+\$661	
Milk	+992	80%Rel
Protein	+37	+0.02%
Fat	+72	+0.12%
CFP	+109	
Prod. Life	+5.6	
DPR	+0.1	
SCS	+2.72	
LIV	+1.3	71%Rel
GL	-0.2	75%Rel

HA-USA PTA 08/2020

PTAT	+1.20	79%Rel
UDC	+1.70	
FLC	-0.17	
TPI@	+2739	

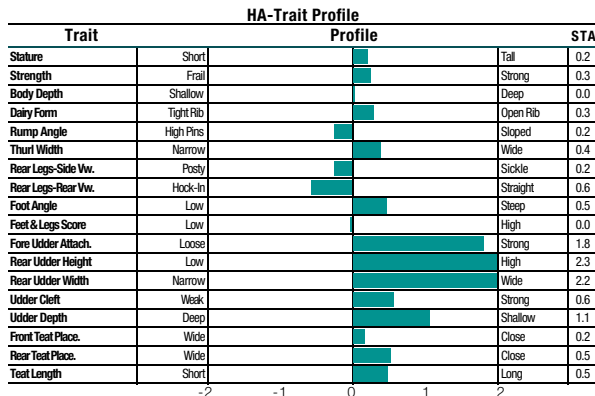
CDCB 08/2020

Sire Calving Ease	2.1%	96%Rel
Dau. Calving Ease	2.2%	
Sire Stillbirth	5.3%	
Dau. Stillbirth	4.5%	
Early First Calving	+0.3	
Sire Fertility (SCR)	+0.4	94%Rel
HCR	+2.0	
CCR	+1.1	

ZOETIS 08/2020

DWPS@	661
WT\$™	6
CW\$™	8

Beta-Casein A2A2  
Kappa-Casein AB





001HO10396 CO-OP ROBUST CABRIOLET-ET

# CABRIOLET

ROBUST X PLANET X RAMOS

**Sire** ROYLANE SOCRA ROBUST-ET  
**Dam** CO-OP PLANET CLASSY-ET, EX-90

Birth Date: 06/27/11  
HOUSAM000069560690  
99% RHA - I  
Daughters: 26026  
Herds: 1676



Co-op DD Cabriolet 40222-ET

ICC\$™	+\$558
HLTH\$	+\$20
FYFT\$	-\$7
CABL\$	+\$52
PREF\$	+\$510
MABL\$	-\$17

**CDCB 08/2020**

NMS	+\$580	99%Rel
CMS	+\$612	
Milk	+469	99%Rel
Protein	+34	+0.07%
Fat	+73	+0.19%
CFP	+107	
Prod. Life	+3.3	
DPR	-1.2	
SCS	+3.01	
LIV	+3.2	98%Rel
GL	-0.1	99%Rel

**CDCB 08/2020**

Sire Calving Ease	1.3%	99%Rel
Dau. Calving Ease	1.0%	
Sire Stillbirth	4.5%	
Dau. Stillbirth	3.2%	
Early First Calving	+1.5	
Sire Fertility (SCR)	-1.1	97%Rel
HCR	+1.6	
CCR	-0.4	

**ZOETIS 08/2020**

DWPS®	720
WT\$™	18
CW\$™	4

**HA-USA PTA 08/2020**

PTAT	-0.77	98%Rel
UDC	-0.06	
FLC	+0.21	
TPI®	+2506	

Beta-Casein A1A2  
Kappa-Casein AB

**HA-Trait Profile 2874 Dtrs.**

Trait	Short	Profile	Tall	STA
Stature	Short		Tall	2.0
Strength	Frail		Strong	1.5
Body Depth	Shallow		Deep	1.1
Dairy Form	Tight Rib		Open Rib	0.8
Rump Angle	High Pins		Sloped	0.4
Thurl Width	Narrow		Wide	1.0
Rear Legs-Side Vw.	Posty		Sickle	2.0
Rear Legs-Rear Vw.	Hock-In		Straight	0.3
Foot Angle	Low		Steep	1.9
Feet & Legs Score	Low		High	0.0
Fore Udder Attach.	Loose		Strong	0.7
Rear Udder Height	Low		High	0.1
Rear Udder Width	Narrow		Wide	0.1
Udder Cleft	Weak		Strong	0.4
Udder Depth	Deep		Shallow	1.5
Front Test Place.	Wide		Close	0.2
Rear Test Place.	Wide		Close	0.3
Test Length	Short		Long	0.8

001HO15288 CO-OP RB CALLAHAN-ET

# CALLAHAN NEW

JOSUPER X BLOWTORCH X STOIC

**Sire** UECKER SUPERSIRE JOSUPER-ET  
**Dam** CO-OP AARDEMA BLOW 23968-ET, GP-83

Birth Date: 02/10/19  
HO840M003141201561  
99% RHA - I



ICC\$™	+\$945
HLTH\$	+\$308
FYFT\$	+\$9
CABL\$	+\$8
PREF\$	+\$490
MABL\$	+\$130

**CDCB 08/2020**

NMS	+\$746	77%Rel
CMS	+\$778	
Milk	+1385	80%Rel
Protein	+55	+0.04%
Fat	+76	+0.08%
CFP	+131	
Prod. Life	+6.0	
DPR	+0.1	
SCS	+2.55	
LIV	+2.9	72%Rel
GL	-1.2	74%Rel

**CDCB 08/2020**

Sire Calving Ease	1.8%	63%Rel
Dau. Calving Ease	2.4%	
Sire Stillbirth	4.3%	
Dau. Stillbirth	4.6%	
Early First Calving	+1.8	
Sire Fertility (SCR)	N/A	
HCR	+0.5	
CCR	+1.5	

**ZOETIS 08/2020**

DWPS®	919
WT\$™	167
CW\$™	52

**HA-USA PTA 08/2020**

PTAT	+0.78	79%Rel
UDC	+1.08	
FLC	+0.35	
TPI®	+2862	

Beta-Casein A1A2  
Kappa-Casein AE

**HA-Trait Profile**

Trait	Short	Profile	Tall	STA
Stature	Short		Tall	0.2
Strength	Frail		Strong	0.4
Body Depth	Shallow		Deep	0.2
Dairy Form	Tight Rib		Open Rib	0.5
Rump Angle	High Pins		Sloped	0.2
Thurl Width	Narrow		Wide	0.1
Rear Legs-Side Vw.	Posty		Sickle	0.1
Rear Legs-Rear Vw.	Hock-In		Straight	0.2
Foot Angle	Low		Steep	0.8
Feet & Legs Score	Low		High	0.4
Fore Udder Attach.	Loose		Strong	1.4
Rear Udder Height	Low		High	1.7
Rear Udder Width	Narrow		Wide	1.6
Udder Cleft	Weak		Strong	0.2
Udder Depth	Deep		Shallow	0.9
Front Test Place.	Wide		Close	0.7
Rear Test Place.	Wide		Close	1.0
Test Length	Short		Long	0.6

001HO15416 PEAK CARAVEL-ET

# CARAVEL

TIMBERLAKE X AltaROBSON X DENVER

**Sire** SILVERRIDGE V TIMBERLAKE  
**Dam** PEAK ELEVATE-ET

Birth Date: 06/15/19  
HO840M003205436794  
99% RHA - I



ICC\$™	+\$775
HLTH\$	+\$254
FYFT\$	+\$10
CABL\$	+\$15
PREF\$	+\$314
MABL\$	+\$182

**CDCB 08/2020**

NMS	+\$554	74%Rel
CMS	+\$577	
Milk	+1098	76%Rel
Protein	+43	+0.03%
Fat	+48	+0.02%
CFP	+91	
Prod. Life	+5.1	
DPR	-0.3	
SCS	+2.72	
LIV	+0.5	68%Rel
GL	-2.8	71%Rel

**CDCB 08/2020**

Sire Calving Ease	1.5%	62%Rel
Dau. Calving Ease	1.8%	
Sire Stillbirth	4.9%	
Dau. Stillbirth	4.9%	
Early First Calving	+1.3	
Sire Fertility (SCR)	N/A	
HCR	+1.3	
CCR	+1.2	

**ZOETIS 08/2020**

DWPS®	632
WT\$™	142
CW\$™	18

**HA-USA PTA 08/2020**

PTAT	+1.61	74%Rel
UDC	+1.81	
FLC	+0.57	
TPI®	+2692	

Beta-Casein A2A2  
Kappa-Casein AB

**HA-Trait Profile**

Trait	Short	Profile	Tall	STA
Stature	Short		Tall	1.2
Strength	Frail		Strong	0.2
Body Depth	Shallow		Deep	0.1
Dairy Form	Tight Rib		Open Rib	0.8
Rump Angle	High Pins		Sloped	0.7
Thurl Width	Narrow		Wide	1.3
Rear Legs-Side Vw.	Posty		Sickle	0.5
Rear Legs-Rear Vw.	Hock-In		Straight	0.5
Foot Angle	Low		Steep	1.2
Feet & Legs Score	Low		High	0.8
Fore Udder Attach.	Loose		Strong	2.3
Rear Udder Height	Low		High	2.0
Rear Udder Width	Narrow		Wide	1.9
Udder Cleft	Weak		Strong	1.0
Udder Depth	Deep		Shallow	2.2
Front Test Place.	Wide		Close	1.3
Rear Test Place.	Wide		Close	1.1
Test Length	Short		Long	0.4

001HO13898 CO-OP UPD FRAZZLED CHAOS-ET

# CHAOS

FRAZZLED X JEDI X NUMERO UNO

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** CO-OP DRYHOUSE JDI CHLOE-ET, GP-82



Birth Date: 06/14/18  
HO840M003146484932  
99% RHA - 1

ICC\$™	+\$761
HLTH\$	+\$185
FYFT\$	-\$10
CABL\$	-\$7
PREF\$	+\$496
MABL\$	+\$97

CDCB 08/2020

NMS	+\$702	78%Rel
CMS	+\$735	
Milk	+1193	80%Rel
Protein	+51	+0.05%
Fat	+82	+0.12%
CFP	+133	
Prod. Life	+5.3	
DPR	-1.1	
SCS	+2.60	
LIV	+1.4	71%Rel
GL	-0.8	75%Rel

CDCB 08/2020

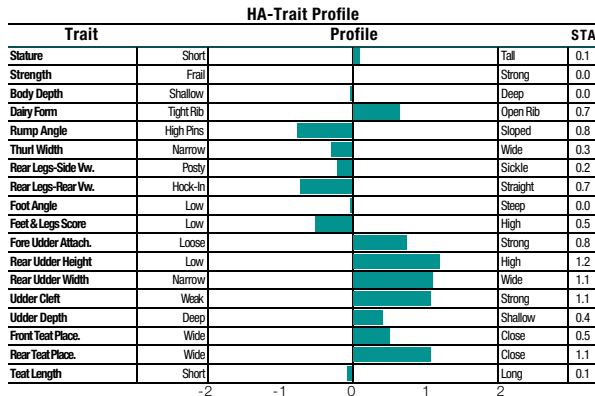
Sire Calving Ease	2.0%	63%Rel
Dau. Calving Ease	2.2%	
Sire Stillbirth	5.2%	
Dau. Stillbirth	4.4%	
Early First Calving	+3.2	
Sire Fertility (SCR)	N/A	
HCR	+1.2	
CCR	+0.0	

HA-USA PTA 08/2020

PTAT	+0.74	79%Rel
UDC	+0.96	
FLC	-0.58	
TPI®	+2780	

ZOETIS 08/2020

DWPS®	852
WT\$™	26
CW\$™	72
Beta-Casein	A2A2
Kappa-Casein	AA



001HO12495 EILDON-TWEED MOD CHARIOT-ET

# CHARIOT

MODESTY X MARDI GRAS X GRAFEETI

**Sire** BACON-HILL PETY MODESTY-ET  
**Dam** EILDON-TWEED MG CHARLOTT



Birth Date: 05/04/16  
HO840M003130681781  
99% RHA - 1  
Daughters: 19  
Herds: 7

ICC\$™	+\$728
HLTH\$	+\$153
FYFT\$	+\$10
CABL\$	-\$17
PREF\$	+\$372
MABL\$	+\$210

CDCB 08/2020

NMS	+\$555	83%Rel
CMS	+\$587	
Milk	+395	87%Rel
Protein	+33	+0.07%
Fat	+58	+0.15%
CFP	+91	
Prod. Life	+3.9	
DPR	+0.5	
SCS	+3.09	
LIV	+1.6	74%Rel
GL	-1.2	77%Rel

CDCB 08/2020

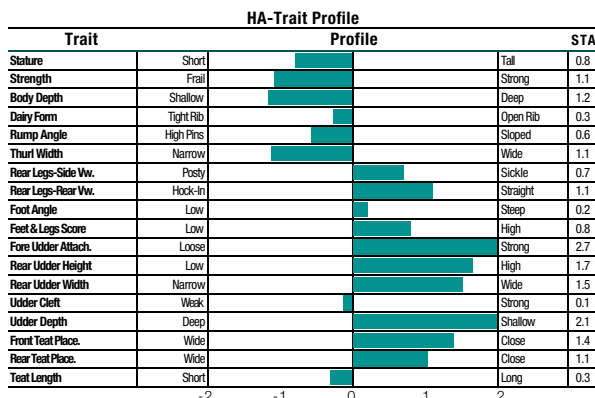
Sire Calving Ease	1.8%	98%Rel
Dau. Calving Ease	2.2%	
Sire Stillbirth	5.2%	
Dau. Stillbirth	6.3%	
Early First Calving	-2.6	
Sire Fertility (SCR)	+1.8	97%Rel
HCR	-0.1	
CCR	+1.3	

HA-USA PTA 08/2020

PTAT	+0.79	80%Rel
UDC	+2.04	
FLC	+1.07	
TPI®	+2634	

ZOETIS 08/2020

DWPS®	634
WT\$™	31
CW\$™	9
Beta-Casein	A1A2
Kappa-Casein	BB



001HO11677 WELCOME TROY CHASSY-ET

# CHASSY

TROY X MCCUTCHEN X SUPER

**Sire** RIVER-BRIDGE CO-OP TROY-ET  
**Dam** WELCOME MCCUTCHEN CHASY-ET, EX-91



Birth Date: 11/04/14  
HO840M003125066315  
99% RHA - 1  
Daughters: 1216  
Herds: 380

ICC\$™	+\$476
HLTH\$	+\$126
FYFT\$	-\$5
CABL\$	-\$1
PREF\$	+\$332
MABL\$	+\$24

CDCB 08/2020

NMS	+\$409	94%Rel
CMS	+\$414	
Milk	+1723	97%Rel
Protein	+53	+0.00%
Fat	+33	-0.11%
CFP	+86	
Prod. Life	+2.9	
DPR	-0.6	
SCS	+2.89	
LIV	-1.3	77%Rel
GL	-1.7	99%Rel

CDCB 08/2020

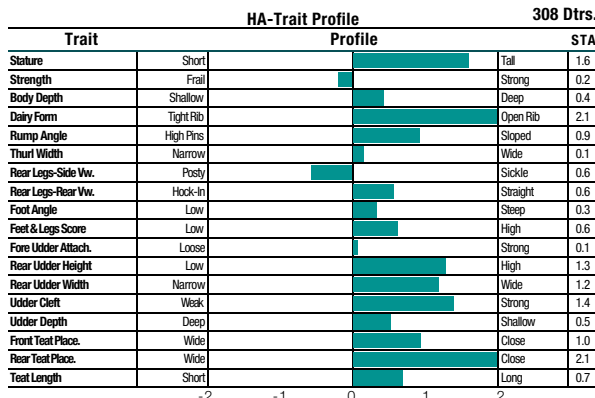
Sire Calving Ease	1.9%	95%Rel
Dau. Calving Ease	1.9%	
Sire Stillbirth	5.5%	
Dau. Stillbirth	4.2%	
Early First Calving	+3.8	
Sire Fertility (SCR)	N/A	
HCR	+0.7	
CCR	+0.3	

HA-USA PTA 08/2020

PTAT	+0.87	92%Rel
UDC	+0.54	
FLC	+0.26	
TPI®	+2507	

ZOETIS 08/2020

DWPS®	494
WT\$™	5
CW\$™	-8
Beta-Casein	A1A2
Kappa-Casein	AE



001HO15311 LFD CHOVIE-ET

# CHOVIE

AltaLAWSON X DELTA X YODER

**Sire** PEAK ALTALAWSON-ET  
**Dam** LFD DELTA DOLLY



Birth Date: 02/24/19  
HO840M003200825088  
99% RHA - I

ICC\$™	+\$679
HLTH\$	+\$16
FYFT\$	+\$17
CABL\$	+\$15
PREF\$	+\$440
MABL\$	+\$191

CDCB 08/2020

NMS	+\$653	74%Rel
CMS	+\$688	
Milk	+611	76%Rel
Protein	+39	+0.07%
Fat	+73	+0.17%
CFP	+112	
Prod. Life	+4.7	
DPR	+0.0	
SCS	+2.91	
LIV	+0.8	69%Rel
GL	-1.0	71%Rel

CDCB 08/2020

Sire Calving Ease	1.8%	61%Rel
Dau. Calving Ease	1.8%	
Sire Stillbirth	4.8%	
Dau. Stillbirth	3.9%	
Early First Calving	+2.6	
Sire Fertility (SCR)	N/A	
HCR	+1.3	
CCR	+1.3	

HA-USA PTA 08/2020

PTAT	+1.22	76%Rel
UDC	+1.60	
FLC	+0.10	
TPI®	+2743	

ZOETIS 08/2020

DWPS®	622
WT\$™	-70
CW\$™	31
Beta-Casein	A2A2
Kappa-Casein	BB

HA-Trait Profile

Trait	Short	Profile	STA
Stature	Short		Tall 0.5
Strength	Frail		Strong 0.9
Body Depth	Shallow		Deep 0.2
Dairy Form	Tight Rib		Open Rib 2.3
Rump Angle	High Pins		Sloped 1.2
Thurl Width	Narrow		Wide 0.3
Rear Legs-Side Vw.	Posty		Sickle 1.1
Rear Legs-Rear Vw.	Hock-In		Straight 0.1
Foot Angle	Low		Steep 0.1
Feet & Legs Score	Low		High 0.3
Fore Udder Attach.	Loose		Strong 1.4
Rear Udder Height	Low		High 2.5
Rear Udder Width	Narrow		Wide 2.3
Udder Cleft	Weak		Strong 0.6
Udder Depth	Deep		Shallow 1.2
Front Teat Place.	Wide		Close 1.5
Rear Teat Place.	Wide		Close 1.2
Teat Length	Short		Long 1.8

001HO14104 OCD LOPEZ CIAO

# CIAO

LOPEZ X YODER X NUMERO UNO

**Sire** OAKFIELD RUBICON LOPEZ-ET  
**Dam** OCD YODER CINERGY 4292-ET, GP-83  
2-11 3X 365d 29220 4.5 1319f 3.2 932p lbs (13254m 598f 423p kg)



Birth Date: 04/08/18  
HO840M003147536095  
99% RHA - I

ICC\$™	+\$755
HLTH\$	+\$131
FYFT\$	+\$21
CABL\$	+\$26
PREF\$	+\$513
MABL\$	+\$64

CDCB 08/2020

NMS	+\$688	78%Rel
CMS	+\$704	
Milk	+754	80%Rel
Protein	+31	+0.03%
Fat	+91	+0.22%
CFP	+122	
Prod. Life	+4.2	
DPR	+0.1	
SCS	+2.88	
LIV	+2.7	72%Rel
GL	-3.6	75%Rel

CDCB 08/2020

Sire Calving Ease	1.4%	73%Rel
Dau. Calving Ease	1.7%	
Sire Stillbirth	4.9%	
Dau. Stillbirth	4.2%	
Early First Calving	+1.8	
Sire Fertility (SCR)	+1.4	82%Rel
HCR	+1.4	
CCR	+1.5	

HA-USA PTA 08/2020

PTAT	-0.07	79%Rel
UDC	+0.42	
FLC	+0.25	
TPI®	+2682	

ZOETIS 08/2020

DWPS®	648
WT\$™	-111
CW\$™	-21
Beta-Casein	A2A2
Kappa-Casein	AB

HA-Trait Profile

Trait	Short	Profile	STA
Stature	Short		Tall 1.3
Strength	Frail		Strong 1.6
Body Depth	Shallow		Deep 1.3
Dairy Form	Tight Rib		Open Rib 0.5
Rump Angle	High Pins		Sloped 0.6
Thurl Width	Narrow		Wide 0.9
Rear Legs-Side Vw.	Posty		Sickle 0.4
Rear Legs-Rear Vw.	Hock-In		Straight 0.1
Foot Angle	Low		Steep 0.7
Feet & Legs Score	Low		High 0.0
Fore Udder Attach.	Loose		Strong 0.1
Rear Udder Height	Low		High 0.7
Rear Udder Width	Narrow		Wide 0.6
Udder Cleft	Weak		Strong 0.6
Udder Depth	Deep		Shallow 0.2
Front Teat Place.	Wide		Close 0.4
Rear Teat Place.	Wide		Close 0.3
Teat Length	Short		Long 0.9

001HO15411 PEAK CLEGANE-ET

# CLEGANE NEW

AltaCABOT X BANDARES X JOSUPER

**Sire** BOMAZ ALTACABOT-ET  
**Dam** PENN-ENGLAND GIFIAN13741-ET



Birth Date: 06/08/19  
HO840M003205436526  
99% RHA - I

ICC\$™	+\$906
HLTH\$	+\$379
FYFT\$	+\$9
CABL\$	+\$29
PREF\$	+\$377
MABL\$	+\$112

CDCB 08/2020

NMS	+\$733	74%Rel
CMS	+\$780	
Milk	+339	77%Rel
Protein	+34	+0.08%
Fat	+86	+0.26%
CFP	+120	
Prod. Life	+6.1	
DPR	+0.2	
SCS	+2.58	
LIV	+4.0	69%Rel
GL	-1.8	71%Rel

CDCB 08/2020

Sire Calving Ease	1.7%	62%Rel
Dau. Calving Ease	1.7%	
Sire Stillbirth	4.6%	
Dau. Stillbirth	3.2%	
Early First Calving	+3.4	
Sire Fertility (SCR)	N/A	
HCR	+0.5	
CCR	+0.5	

HA-USA PTA 08/2020

PTAT	+0.65	75%Rel
UDC	+0.66	
FLC	+0.71	
TPI®	+2809	

ZOETIS 08/2020

DWPS®	964
WT\$™	230
CW\$™	13
Beta-Casein	A2A2
Kappa-Casein	BB

HA-Trait Profile

Trait	Short	Profile	STA
Stature	Short		Tall 0.3
Strength	Frail		Strong 0.4
Body Depth	Shallow		Deep 0.1
Dairy Form	Tight Rib		Open Rib 0.3
Rump Angle	High Pins		Sloped 0.6
Thurl Width	Narrow		Wide 0.1
Rear Legs-Side Vw.	Posty		Sickle 1.0
Rear Legs-Rear Vw.	Hock-In		Straight 0.7
Foot Angle	Low		Steep 0.8
Feet & Legs Score	Low		High 0.7
Fore Udder Attach.	Loose		Strong 1.0
Rear Udder Height	Low		High 0.7
Rear Udder Width	Narrow		Wide 0.7
Udder Cleft	Weak		Strong 0.7
Udder Depth	Deep		Shallow 0.3
Front Teat Place.	Wide		Close 0.8
Rear Teat Place.	Wide		Close 0.8
Teat Length	Short		Long 0.1



001HO15383 PEAK COMIX-ET

# COMIX NEW

AltaCABOT X AltaTOPSHOT X SILVER

**Sire** BOMAZ ALTACABOT-ET  
**Dam** PEAK ZENITH-ET



Birth Date: 05/19/19  
HO840M003205436481  
99% RHA - I

ICC\$™	+\$914
HLTH\$	+\$282
FYFT\$	-\$8
CABL\$	+\$28
PREF\$	+\$504
MABL\$	+\$108

CDCB 08/2020

NMS	+\$755	74%Rel
CMS	+\$796	
Milk	+1073	77%Rel
Protein	+52	+0.06%
Fat	+81	+0.14%
CFP	+133	
Prod. Life	+5.5	
DPR	-0.1	
SCS	+2.61	
LIV	+3.0	68%Rel
GL	-4.0	71%Rel

HA-USA PTA 08/2020

PTAT	+0.33	75%Rel
UDC	+1.05	
FLC	+0.45	
TPI®	+2838	

CDCB 08/2020

Sire Calving Ease	1.4%	62%Rel
Dau. Calving Ease	2.4%	
Sire Stillbirth	4.2%	
Dau. Stillbirth	3.9%	
Early First Calving	+1.7	
Sire Fertility (SCR)	N/A	
HCR	-0.3	
CCR	-0.3	

ZOETIS 08/2020

DWPS®	901
WT\$™	79
CW\$™	45

Beta-Casein A1A2  
Kappa-Casein BE

HA-Trait Profile			
Trait	Short	Profile	STA
Stature	Short		Tall 0.5
Strength	Frail		Strong 0.1
Body Depth	Shallow		Deep 0.7
Dairy Form	Tight Rib		Open Rib 0.5
Rump Angle	High Pins		Sloped 0.2
Thurl Width	Narrow		Wide 0.4
Rear Legs-Side Vw.	Posty		Sickle 0.9
Rear Legs-Rear Vw.	Hook-In		Straight 0.2
Foot Angle	Low		Steep 0.3
Feet & Legs Score	Low		High 0.4
Fore Udder Attach.	Loose		Strong 1.1
Rear Udder Height	Low		High 1.3
Rear Udder Width	Narrow		Wide 1.2
Udder Cleft	Weak		Strong 0.4
Udder Depth	Deep		Shallow 0.6
Front Test Place.	Wide		Close 0.2
Rear Test Place.	Wide		Close 0.2
Test Length	Short		Long 0.5

001HO14103 MAHR-BROS SCUTTLE DANDY-ET

# DANDY

SCUTTLE X DELCO X GREENWAY

**Sire** PINE-TREE WILDE SCUTTLE-ET  
**Dam** MAHR BROTHERS 5744



Birth Date: 03/22/18  
HO840M003149282288  
99% RHA - I

ICC\$™	+\$675
HLTH\$	+\$163
FYFT\$	+\$35
CABL\$	+\$1
PREF\$	+\$434
MABL\$	+\$42

CDCB 08/2020

NMS	+\$650	76%Rel
CMS	+\$698	
Milk	+318	79%Rel
Protein	+37	+0.10%
Fat	+78	+0.23%
CFP	+115	
Prod. Life	+4.8	
DPR	+0.8	
SCS	+2.81	
LIV	+3.0	69%Rel
GL	-1.1	73%Rel

HA-USA PTA 08/2020

PTAT	+0.74	75%Rel
UDC	+0.78	
FLC	+0.70	
TPI®	+2744	

CDCB 08/2020

Sire Calving Ease	1.6%	71%Rel
Dau. Calving Ease	1.7%	
Sire Stillbirth	5.0%	
Dau. Stillbirth	6.1%	
Early First Calving	+4.9	
Sire Fertility (SCR)	-1.0	83%Rel
HCR	+1.3	
CCR	+1.2	

ZOETIS 08/2020

DWPS®	904
WT\$™	164
CW\$™	81

Beta-Casein A2A2  
Kappa-Casein AB

HA-Trait Profile			
Trait	Short	Profile	STA
Stature	Short		Tall 0.2
Strength	Frail		Strong 0.4
Body Depth	Shallow		Deep 0.2
Dairy Form	Tight Rib		Open Rib 0.3
Rump Angle	High Pins		Sloped 0.7
Thurl Width	Narrow		Wide 0.3
Rear Legs-Side Vw.	Posty		Sickle 0.3
Rear Legs-Rear Vw.	Hook-In		Straight 0.4
Foot Angle	Low		Steep 0.0
Feet & Legs Score	Low		High 0.7
Fore Udder Attach.	Loose		Strong 1.1
Rear Udder Height	Low		High 1.0
Rear Udder Width	Narrow		Wide 0.9
Udder Cleft	Weak		Strong 0.6
Udder Depth	Deep		Shallow 0.7
Front Test Place.	Wide		Close 0.0
Rear Test Place.	Wide		Close 0.3
Test Length	Short		Long 0.5

001HO15132 CO-OP DAWSONITE-ET

# DAWSONITE NEW

GAMECHANGER X FRAZZLED X RUBICON

**Sire** REGAN-DANHOF GAMECHANGER-ET  
**Dam** CO-OP FRAZZLED 8062 8651-ET



Birth Date: 06/07/19  
HO840M003205030359  
99% RHA - I

ICC\$™	+\$963
HLTH\$	+\$311
FYFT\$	+\$47
CABL\$	+\$30
PREF\$	+\$433
MABL\$	+\$142

CDCB 08/2020

NMS	+\$762	74%Rel
CMS	+\$797	
Milk	+679	77%Rel
Protein	+37	+0.06%
Fat	+81	+0.19%
CFP	+118	
Prod. Life	+7.5	
DPR	+1.2	
SCS	+2.64	
LIV	+2.2	69%Rel
GL	-0.1	71%Rel

HA-USA PTA 08/2020

PTAT	+0.27	75%Rel
UDC	+0.96	
FLC	+0.50	
TPI®	+2829	

CDCB 08/2020

Sire Calving Ease	1.6%	62%Rel
Dau. Calving Ease	1.7%	
Sire Stillbirth	4.3%	
Dau. Stillbirth	3.9%	
Early First Calving	+2.4	
Sire Fertility (SCR)	N/A	
HCR	+1.5	
CCR	+2.7	

ZOETIS 08/2020

DWPS®	894
WT\$™	90
CW\$™	21

Beta-Casein A1A2  
Kappa-Casein AB

HA-Trait Profile			
Trait	Short	Profile	STA
Stature	Short		Tall 0.5
Strength	Frail		Strong 0.7
Body Depth	Shallow		Deep 1.1
Dairy Form	Tight Rib		Open Rib 0.7
Rump Angle	High Pins		Sloped 0.0
Thurl Width	Narrow		Wide 1.8
Rear Legs-Side Vw.	Posty		Sickle 0.4
Rear Legs-Rear Vw.	Hook-In		Straight 0.2
Foot Angle	Low		Steep 0.6
Feet & Legs Score	Low		High 0.4
Fore Udder Attach.	Loose		Strong 1.6
Rear Udder Height	Low		High 0.8
Rear Udder Width	Narrow		Wide 0.7
Udder Cleft	Weak		Strong 0.8
Udder Depth	Deep		Shallow 1.6
Front Test Place.	Wide		Close 0.6
Rear Test Place.	Wide		Close 0.9
Test Length	Short		Long 0.5

001HO15000 PEAK DAYNE-ET

# DAYNE

MILKTIME X AltaROBSON X JOSUPER

**Sire** STE ODILE MILKTIME  
**Dam** PEAK JELLY-ET



Birth Date: 10/07/18  
HO840M003200824092  
99% RHA - 1

ICC\$™	+\$796
HLTH\$	+\$267
FYFT\$	-\$35
CABL\$	-\$7
PREF\$	+\$519
MABL\$	+\$52

**CDCB 08/2020**

NMS	+\$691	74%Rel
CMS	+\$714	
Milk	+1424	76%Rel
Protein	+53	+0.03%
Fat	+82	+0.09%
CFP	+135	
Prod. Life	+5.8	
DRP	-1.4	
SCS	+2.70	
LIV	+1.7	68%Rel
GL	-1.9	71%Rel

**HA-USA PTA 08/2020**

PTAT	+0.69	75%Rel
UDC	+0.69	
FLC	+0.30	
TPI®	+2757	

**CDCB 08/2020**

Sire Calving Ease	1.8%	62%Rel
Dau. Calving Ease	2.0%	
Sire Stillbirth	5.2%	
Dau. Stillbirth	5.5%	
Early First Calving	+0.6	
Sire Fertility (SCR)	N/A	
HCR	-0.2	
CCR	-0.8	

**ZOETIS 08/2020**

DWPS®	809
WT\$™	85
CW\$™	27

Beta-Casein A2A2  
Kappa-Casein AA

HA-Trait Profile			
Trait	Short	Profile	STA
Stature	Short		Tall 0.1
Strength	Frail		Strong 0.5
Body Depth	Shallow		Deep 0.2
Dairy Form	Tight Rib		Open Rib 0.1
Rump Angle	High Pins		Sloped 0.6
Thurl Width	Narrow		Wide 0.6
Rear Legs-Side Vw.	Posty		Sickle 0.5
Rear Legs-Rear Vw.	Hock-In		Straight 0.3
Foot Angle	Low		Steep 0.1
Feet & Legs Score	Low		High 0.3
Fore Udder Attach.	Loose		Strong 0.8
Rear Udder Height	Low		High 1.3
Rear Udder Width	Narrow		Wide 1.2
Udder Cleft	Weak		Strong 0.1
Udder Depth	Deep		Shallow 0.2
Front Teat Place.	Wide		Close 0.1
Rear Teat Place.	Wide		Close 0.2
Teat Length	Short		Long 0.6

001HO12477 KINGS-RANSOM M DAZE-ET

# DAZE

MODESTY X KINGBOY X AltaIOTA

**Sire** BACON-HILL PETY MODESTY-ET  
**Dam** KINGS-RANSOM KB DELICATE-ET, EX-93

3-02 3X 337d 35000 3.6 1270f 2.9 1027p lbs (15876m 576f 466p kg)



Birth Date: 03/29/16  
HO840M003135332017  
99% RHA - 1  
Daughters: 312  
Herds: 59

ICC\$™	+\$527
HLTH\$	+\$193
FYFT\$	+\$22
CABL\$	+\$25
PREF\$	+\$155
MABL\$	+\$132

**CDCB 08/2020**

NMS	+\$317	92%Rel
CMS	+\$330	
Milk	+436	97%Rel
Protein	+22	+0.03%
Fat	+15	-0.01%
CFP	+37	
Prod. Life	+2.8	
DRP	+2.1	
SCS	+3.07	
LIV	+0.4	72%Rel
GL	-4.0	98%Rel

**HA-USA PTA 08/2020**

PTAT	+0.57	84%Rel
UDC	+1.69	
FLC	+0.43	
TPI®	+2383	

**CDCB 08/2020**

Sire Calving Ease	1.6%	98%Rel
Dau. Calving Ease	1.5%	
Sire Stillbirth	4.9%	
Dau. Stillbirth	3.8%	
Early First Calving	-0.1	
Sire Fertility (SCR)	+0.3	94%Rel
HCR	-2.0	
CCR	+2.0	

**ZOETIS 08/2020**

DWPS®	342
WT\$™	49
CW\$™	8

Beta-Casein A2A2  
Kappa-Casein AB

HA-Trait Profile				11 Dtrs.
Trait	Short	Profile	STA	
Stature	Short		Tall 0.2	
Strength	Frail		Strong 0.7	
Body Depth	Shallow		Deep 0.8	
Dairy Form	Tight Rib		Open Rib 0.4	
Rump Angle	High Pins		Sloped 0.1	
Thurl Width	Narrow		Wide 0.7	
Rear Legs-Side Vw.	Posty		Sickle 0.3	
Rear Legs-Rear Vw.	Hock-In		Straight 0.2	
Foot Angle	Low		Steep 0.5	
Feet & Legs Score	Low		High 0.4	
Fore Udder Attach.	Loose		Strong 2.1	
Rear Udder Height	Low		High 1.8	
Rear Udder Width	Narrow		Wide 1.6	
Udder Cleft	Weak		Strong 0.3	
Udder Depth	Deep		Shallow 1.8	
Front Teat Place.	Wide		Close 0.7	
Rear Teat Place.	Wide		Close 0.4	
Teat Length	Short		Long 0.3	

001HO15072 PROGENESIS DERRINGER-ET

# DERRINGER

MARIUS X MODESTY X SUPERSIRE

**Sire** PROGENESIS MARIUS  
**Dam** T-SPRUCE MODES STARBURST-ET



Birth Date: 07/18/18  
HOCANM000013099153  
PB RHA - 1

ICC\$™	+\$753
HLTH\$	+\$146
FYFT\$	+\$12
CABL\$	+\$15
PREF\$	+\$466
MABL\$	+\$114

**CDCB 08/2020**

NMS	+\$677	74%Rel
CMS	+\$715	
Milk	+1143	76%Rel
Protein	+57	+0.07%
Fat	+60	+0.06%
CFP	+117	
Prod. Life	+5.9	
DRP	+0.8	
SCS	+2.97	
LIV	+1.9	70%Rel
GL	-2.9	71%Rel

**HA-USA PTA 08/2020**

PTAT	+0.78	75%Rel
UDC	+1.25	
FLC	+0.18	
TPI®	+2767	

**CDCB 08/2020**

Sire Calving Ease	1.5%	62%Rel
Dau. Calving Ease	1.8%	
Sire Stillbirth	5.0%	
Dau. Stillbirth	4.7%	
Early First Calving	+0.4	
Sire Fertility (SCR)	+1.5	83%Rel
HCR	-0.5	
CCR	+2.6	

**ZOETIS 08/2020**

DWPS®	822
WT\$™	45
CW\$™	6

Beta-Casein A1A2  
Kappa-Casein BB

HA-Trait Profile			
Trait	Short	Profile	STA
Stature	Short		Tall 0.2
Strength	Frail		Strong 0.4
Body Depth	Shallow		Deep 0.2
Dairy Form	Tight Rib		Open Rib 1.2
Rump Angle	High Pins		Sloped 0.1
Thurl Width	Narrow		Wide 0.2
Rear Legs-Side Vw.	Posty		Sickle 0.2
Rear Legs-Rear Vw.	Hock-In		Straight 0.1
Foot Angle	Low		Steep 0.1
Feet & Legs Score	Low		High 0.3
Fore Udder Attach.	Loose		Strong 1.0
Rear Udder Height	Low		High 1.8
Rear Udder Width	Narrow		Wide 1.7
Udder Cleft	Weak		Strong 0.4
Udder Depth	Deep		Shallow 0.8
Front Teat Place.	Wide		Close 0.4
Rear Teat Place.	Wide		Close 0.4
Teat Length	Short		Long 0.0

001HO15243 PEAK DILYDALY-ET

# DILYDALY

AltaLAWSON X MODESTY X MERIDIAN

**Sire** PEAK ALTALAWSON-ET  
**Dam** BGP AURORA-ET



Birth Date: 01/04/19  
HO840M003200824701  
99% RHA - I

ICC\$™	+\$762
HLTH\$	+\$155
FYFT\$	+\$33
CABL\$	+\$12
PREF\$	+\$390
MABL\$	+\$172

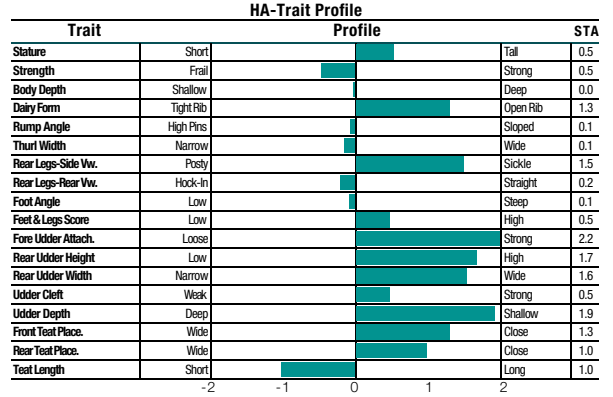
CDCB 08/2020		
NMS	+\$654	74%Rel
CMS	+\$696	
Milk	+522	77%Rel
Protein	+40	+0.08%
Fat	+66	+0.16%
CFP	+106	
Prod. Life	+5.1	
DPR	+0.4	
SCS	+2.87	
LIV	+1.9	69%Rel
GL	-0.6	71%Rel

HA-USA PTA 08/2020		
PTAT	+1.32	75%Rel
UDC	+1.63	
FLC	+0.16	
TPIⓄ	+2749	

CDCB 08/2020			
Sire Calving Ease	1.8%	62%Rel	
Dau. Calving Ease	1.6%		
Sire Stillbirth	4.8%		
Dau. Stillbirth	4.5%		
Early First Calving	-1.3		
Sire Fertility (SCR)	N/A		
HCR	+1.8		
CCR	+1.5		

ZOEIIS 08/2020	
DWPSⓄ	964
WT\$™	194
CW\$™	39

**Beta-Casein** A1A2  
**Kappa-Casein** BE



001HO13897 BOMAZ ELDORADO DRAKE-ET

# DRAKE

ELDORADO X DELTA X AltaEMBASSY

**Sire** DG ALBERO ELDORADO  
**Dam** BOMAZ DELTA 7166-ET, VG-86  
2-05 3X 365d 36920 4.6 1691f 3.3 1235p lbs (16747m 767f 560p kg)



Birth Date: 04/10/18  
HO840M003146923060  
99% RHA - I

ICC\$™	+\$685
HLTH\$	+\$120
FYFT\$	-\$46
CABL\$	+\$5
PREF\$	+\$512
MABL\$	+\$94

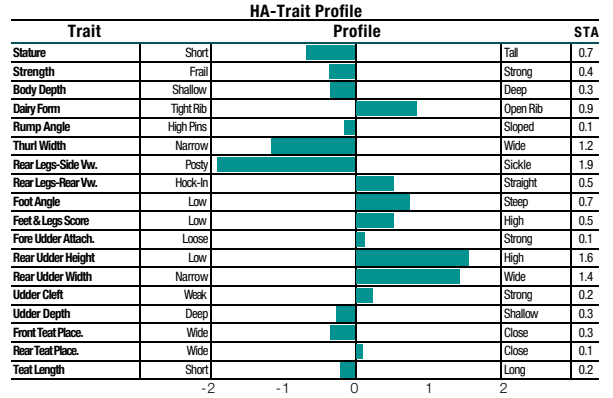
CDCB 08/2020		
NMS	+\$640	77%Rel
CMS	+\$660	
Milk	+890	80%Rel
Protein	+38	+0.04%
Fat	+93	+0.20%
CFP	+131	
Prod. Life	+3.2	
DPR	-1.1	
SCS	+2.94	
LIV	+1.0	69%Rel
GL	-1.5	75%Rel

HA-USA PTA 08/2020		
PTAT	+0.44	77%Rel
UDC	+0.86	
FLC	+0.66	
TPIⓄ	+2669	

CDCB 08/2020			
Sire Calving Ease	1.7%	70%Rel	
Dau. Calving Ease	2.3%		
Sire Stillbirth	4.6%		
Dau. Stillbirth	5.0%		
Early First Calving	-0.6		
Sire Fertility (SCR)	+1.3	69%Rel	
HCR	-1.6		
CCR	-1.1		

ZOEIIS 08/2020	
DWPSⓄ	804
WT\$™	48
CW\$™	54

**Beta-Casein** A1A2  
**Kappa-Casein** AE



001HO15237 PEAK EFRON-ET

# EFRON

AltaLAWSON X JEDI X MONTEREY

**Sire** PEAK ALTALAWSON-ET  
**Dam** PEAK MILLENNIA-ET



Birth Date: 12/20/18  
HO840M003200824649  
99% RHA - I

ICC\$™	+\$653
HLTH\$	+\$125
FYFT\$	+\$43
CABL\$	+\$3
PREF\$	+\$319
MABL\$	+\$163

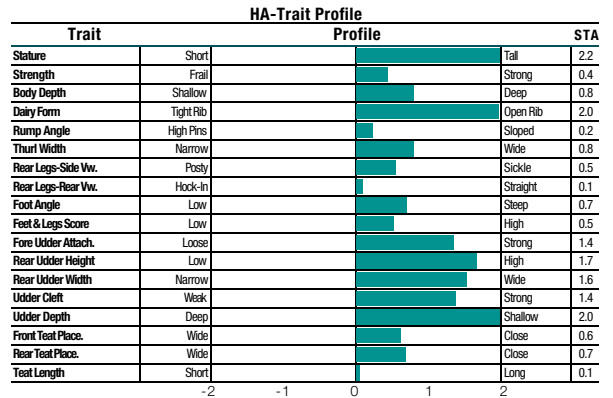
CDCB 08/2020		
NMS	+\$619	74%Rel
CMS	+\$666	
Milk	+954	76%Rel
Protein	+54	+0.08%
Fat	+46	+0.03%
CFP	+100	
Prod. Life	+6.2	
DPR	+1.0	
SCS	+2.72	
LIV	+1.0	69%Rel
GL	-1.3	71%Rel

HA-USA PTA 08/2020		
PTAT	+1.55	75%Rel
UDC	+1.20	
FLC	-0.03	
TPIⓄ	+2779	

CDCB 08/2020			
Sire Calving Ease	2.2%	61%Rel	
Dau. Calving Ease	1.8%		
Sire Stillbirth	5.0%		
Dau. Stillbirth	3.5%		
Early First Calving	+4.7		
Sire Fertility (SCR)	N/A		
HCR	+1.7		
CCR	+3.1		

ZOEIIS 08/2020	
DWPSⓄ	610
WT\$™	-34
CW\$™	7

**Beta-Casein** A1A2  
**Kappa-Casein** AB





001HO13878 MCNALLAN MATTERS ELWOOD-ET

# ELWOOD

MATTERS X PLATINUM X SHAN

**Sire** TRIPLECROWN JW MATTERS-ET  
**Dam** MCNALLAN PLATINUM 6347-ET  
 2-00 3X 339d 26840 4.3 1147f 3.1 839p lbs (12174m 520f 381p kg)



Birth Date: 12/14/17  
 HO840M003132919690  
 99% RHA - I

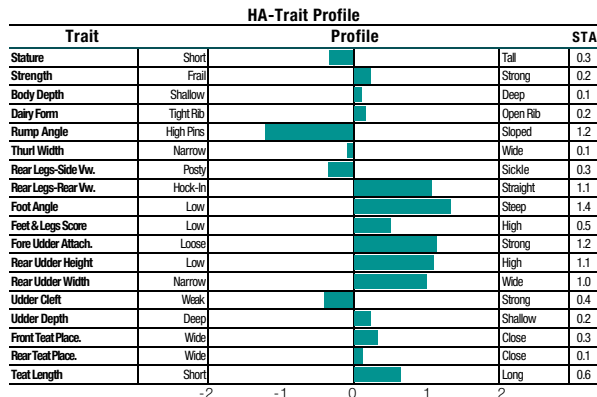
ICC\$™	+\$813
HLTH\$	+\$204
FYFT\$	+\$23
CABL\$	-\$5
PREF\$	+\$540
MABL\$	+\$51

CDCB 08/2020		
NMS	+\$700	77%Rel
CMS	+\$737	
Milk	+921	80%Rel
Protein	+48	+0.07%
Fat	+93	+0.20%
CFP	+141	
Prod. Life	+4.0	
DPR	+1.0	
SCS	+2.82	
LIV	+0.1	70%Rel
GL	-2.5	74%Rel

CDCB 08/2020		
Sire Calving Ease	1.7%	90%Rel
Dau. Calving Ease	2.1%	
Sire Stillbirth	5.6%	
Dau. Stillbirth	4.9%	
Early First Calving	+2.2	
Sire Fertility (SCR)	+1.1	96%Rel
HCR	+0.0	
CCR	+1.0	

ZOETIS 08/2020		
DWPS®	571	
WT\$™	-118	
CW\$™	-39	
Beta-Casein	A1A2	
Kappa-Casein	BE	

HA-USA PTA 08/2020		
PTAT	+0.58	77%Rel
UDC	+0.80	
FLC	+0.80	
TPI®	+2820	



001HO14018 CO-OP DUKE ENDEAVOR-ET

# ENDEAVOR

DUKE X GUN X ADRIAN

**Sire** S-S-I MONTROSS DUKE-ET  
**Dam** CO-OP GUN 5441-ET, GP-81  
 1-08 3X 311d 25540 4.6 1171f 3.4 866p lbs (11585m 531f 393p kg)



Birth Date: 01/09/18  
 HO840M003146911963  
 99% RHA - NA

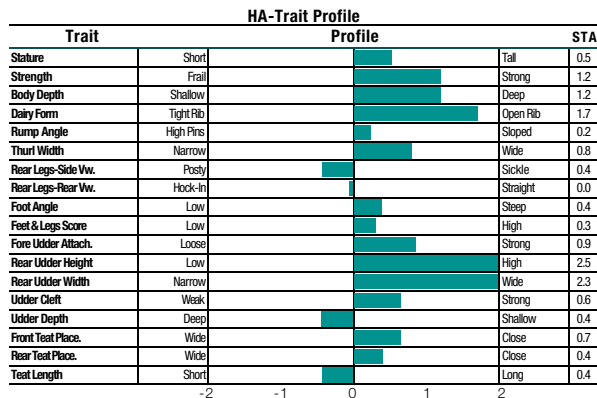
ICC\$™	+\$848
HLTH\$	+\$184
FYFT\$	+\$13
CABL\$	-\$38
PREF\$	+\$595
MABL\$	+\$94

CDCB 08/2020		
NMS	+\$722	77%Rel
CMS	+\$758	
Milk	+1491	80%Rel
Protein	+65	+0.06%
Fat	+99	+0.14%
CFP	+164	
Prod. Life	+3.9	
DPR	-0.4	
SCS	+2.87	
LIV	-1.7	71%Rel
GL	-2.1	74%Rel

CDCB 08/2020		
Sire Calving Ease	1.8%	83%Rel
Dau. Calving Ease	2.9%	
Sire Stillbirth	5.7%	
Dau. Stillbirth	6.9%	
Early First Calving	+3.5	
Sire Fertility (SCR)	+2.5	94%Rel
HCR	+1.7	
CCR	+0.7	

ZOETIS 08/2020		
DWPS®	875	
WT\$™	42	
CW\$™	7	
Beta-Casein	A1A1	
Kappa-Casein	AB	

HA-USA PTA 08/2020		
PTAT	+1.26	79%Rel
UDC	+1.19	
FLC	+0.13	
TPI®	+2896	



001HO13876 PINE-TREE ACHIE FENWAY-ET

# FENWAY

ACHIEVER X PROFIT X SUPERSIRE

**Sire** ABS ACHIEVER-ET  
**Dam** PINE-TREE 9882 PROF 7019-ET, VG-86



Birth Date: 12/02/17  
 HO840M003142332531  
 99% RHA - NA

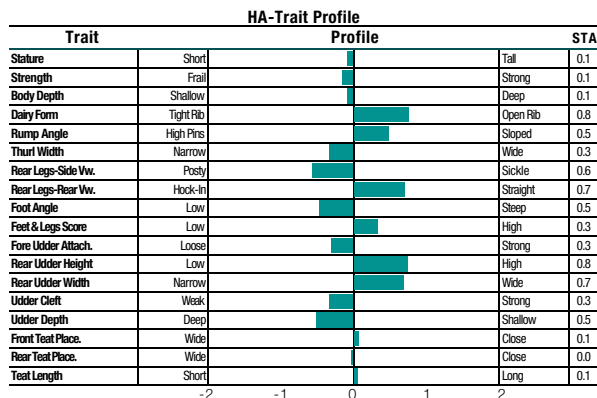
ICC\$™	+\$737
HLTH\$	+\$166
FYFT\$	+\$17
CABL\$	-\$24
PREF\$	+\$519
MABL\$	+\$59

CDCB 08/2020		
NMS	+\$726	78%Rel
CMS	+\$764	
Milk	+796	81%Rel
Protein	+45	+0.07%
Fat	+98	+0.23%
CFP	+143	
Prod. Life	+4.5	
DPR	+0.0	
SCS	+2.81	
LIV	+2.2	69%Rel
GL	-1.2	75%Rel

CDCB 08/2020		
Sire Calving Ease	2.1%	72%Rel
Dau. Calving Ease	2.3%	
Sire Stillbirth	6.2%	
Dau. Stillbirth	4.4%	
Early First Calving	+3.0	
Sire Fertility (SCR)	+1.6	87%Rel
HCR	+1.5	
CCR	+0.4	

ZOETIS 08/2020		
DWPS®	675	
WT\$™	-73	
CW\$™	-31	
Beta-Casein	A2A2	
Kappa-Casein	BB	

HA-USA PTA 08/2020		
PTAT	+0.35	79%Rel
UDC	+0.17	
FLC	+0.39	
TPI®	+2797	



001HO15022 PEAK MNTYA FETZ-ET

# FETZ

AltaMONTTOYA X DELTA X LIQUID GOLD

**Sire** PEAK ALTAMONTOYA-ET  
**Dam** MERCEDES DELTA 9619-ET



Birth Date: 05/28/18  
HO840M003149336803  
99% RHA - I

ICC\$™	+\$668
HLTH\$	+\$139
FYFT\$	+\$4
CABL\$	-\$20
PREF\$	+\$374
MABL\$	+\$171

CDCB 08/2020

NMS	+\$582	75%Rel
CMS	+\$614	
Milk	+853	78%Rel
Protein	+43	+0.06%
Fat	+66	+0.12%
CFP	+109	
Prod. Life	+4.5	
DPR	+0.1	
SCS	+2.83	
LIV	+0.2	69%Rel
GL	-0.1	71%Rel

HA-USA PTA 08/2020

PTAT	+1.62	75%Rel
UDC	+0.99	
FLC	+0.84	
TPI®	+2717	

CDCB 08/2020

Sire Calving Ease	2.0%	62%Rel
Dau. Calving Ease	2.9%	
Sire Stillbirth	4.6%	
Dau. Stillbirth	5.7%	
Early First Calving	+1.3	
Sire Fertility (SCR)	-0.2	80%Rel
HCR	+0.1	
CCR	+1.8	

ZOETIS 08/2020

DWPS®	656
WT\$™	35
CW\$™	-9

Beta-Casein A2A2  
Kappa-Casein AB

HA-Trait Profile			
Trait	Profile	STA	
Stature	Short	Tall	1.2
Strength	Frail	Strong	0.4
Body Depth	Shallow	Deep	1.0
Dairy Form	Tight Rib	Open Rib	2.4
Rump Angle	High Pins	Sloped	0.2
Thurl Width	Narrow	Wide	0.6
Rear Legs-Side Vw.	Posty	Sickle	0.1
Rear Legs-Rear Vw.	Hook-In	Straight	0.8
Foot Angle	Low	Steep	0.9
Feet & Legs Score	Low	High	1.1
Fore Udder Attach.	Loose	Strong	0.8
Rear Udder Height	Low	High	1.9
Rear Udder Width	Narrow	Wide	1.8
Udder Cleft	Weak	Strong	1.2
Udder Depth	Deep	Shallow	0.2
Front Test Place.	Wide	Close	1.4
Rear Test Place.	Wide	Close	1.8
Teat Length	Short	Long	0.9

001HO15178 PEAK FICTION-ET

# FICTION

FABULOUS X AltaTOPSHOT X MAIN EVENT

**Sire** PROGENESIS FABULOUS  
**Dam** PEAK BLING TSHOT 20417-ET, GP-80



Birth Date: 08/17/18  
HO840M003200824355  
99% RHA - I

ICC\$™	+\$733
HLTH\$	+\$250
FYFT\$	+\$23
CABL\$	-\$15
PREF\$	+\$414
MABL\$	+\$61

CDCB 08/2020

NMS	+\$601	75%Rel
CMS	+\$629	
Milk	+1117	78%Rel
Protein	+47	+0.04%
Fat	+67	+0.08%
CFP	+114	
Prod. Life	+4.2	
DPR	+1.5	
SCS	+2.73	
LIV	+0.1	69%Rel
GL	-2.6	71%Rel

HA-USA PTA 08/2020

PTAT	+0.49	76%Rel
UDC	+0.59	
FLC	+0.06	
TPI®	+2707	

CDCB 08/2020

Sire Calving Ease	2.0%	61%Rel
Dau. Calving Ease	2.5%	
Sire Stillbirth	5.3%	
Dau. Stillbirth	4.8%	
Early First Calving	+3.2	
Sire Fertility (SCR)	+2.5	66%Rel
HCR	-0.9	
CCR	+1.4	

ZOETIS 08/2020

DWPS®	751
WT\$™	73
CW\$™	29

Beta-Casein A1A2  
Kappa-Casein BB

HA-Trait Profile			
Trait	Profile	STA	
Stature	Short	Tall	0.3
Strength	Frail	Strong	0.1
Body Depth	Shallow	Deep	0.0
Dairy Form	Tight Rib	Open Rib	0.4
Rump Angle	High Pins	Sloped	0.4
Thurl Width	Narrow	Wide	0.6
Rear Legs-Side Vw.	Posty	Sickle	1.6
Rear Legs-Rear Vw.	Hook-In	Straight	0.3
Foot Angle	Low	Steep	0.8
Feet & Legs Score	Low	High	0.1
Fore Udder Attach.	Loose	Strong	0.5
Rear Udder Height	Low	High	1.4
Rear Udder Width	Narrow	Wide	1.3
Udder Cleft	Weak	Strong	0.3
Udder Depth	Deep	Shallow	0.0
Front Test Place.	Wide	Close	0.2
Rear Test Place.	Wide	Close	0.4
Teat Length	Short	Long	0.8

001HO15074 PROGENESIS FIDDLESTIX-ET

# FIDDLESTIX

MARIUS X MODESTY X YODER

**Sire** PROGENESIS MARIUS  
**Dam** UECKER MODESTY JOGINGER-ET



Birth Date: 09/04/18  
HOCANM000013227529  
PB RHA - I

ICC\$™	+\$910
HLTH\$	+\$207
FYFT\$	+\$31
CABL\$	+\$15
PREF\$	+\$508
MABL\$	+\$149

CDCB 08/2020

NMS	+\$745	74%Rel
CMS	+\$762	
Milk	+1166	76%Rel
Protein	+44	+0.03%
Fat	+70	+0.09%
CFP	+114	
Prod. Life	+6.8	
DPR	+1.1	
SCS	+2.88	
LIV	+4.3	70%Rel
GL	-2.7	71%Rel

HA-USA PTA 08/2020

PTAT	+0.17	75%Rel
UDC	+1.08	
FLC	+0.05	
TPI®	+2771	

CDCB 08/2020

Sire Calving Ease	1.6%	62%Rel
Dau. Calving Ease	1.8%	
Sire Stillbirth	5.0%	
Dau. Stillbirth	4.4%	
Early First Calving	+0.4	
Sire Fertility (SCR)	N/A	
HCR	+0.4	
CCR	+2.5	

ZOETIS 08/2020

DWPS®	853
WT\$™	30
CW\$™	-27

Beta-Casein A1A2  
Kappa-Casein AB

HA-Trait Profile			
Trait	Profile	STA	
Stature	Short	Tall	0.7
Strength	Frail	Strong	1.4
Body Depth	Shallow	Deep	1.1
Dairy Form	Tight Rib	Open Rib	0.6
Rump Angle	High Pins	Sloped	0.2
Thurl Width	Narrow	Wide	1.7
Rear Legs-Side Vw.	Posty	Sickle	0.4
Rear Legs-Rear Vw.	Hook-In	Straight	0.5
Foot Angle	Low	Steep	0.4
Feet & Legs Score	Low	High	0.0
Fore Udder Attach.	Loose	Strong	0.5
Rear Udder Height	Low	High	1.4
Rear Udder Width	Narrow	Wide	1.3
Udder Cleft	Weak	Strong	0.1
Udder Depth	Deep	Shallow	0.7
Front Test Place.	Wide	Close	0.1
Rear Test Place.	Wide	Close	0.0
Teat Length	Short	Long	0.0

001HO14255 CO-OP DD FLEXTIME-ET

# FLEXTIME

FRAZZLED X ALLTIME X TROY

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** CO-OP DD ALLTIME 41916-ET



Birth Date: 10/26/18  
HO840M003201840929  
99% RHA - 1

ICC\$™	+\$932
HLTH\$	+\$335
FYFT\$	+\$87
CABL\$	+\$15
PREF\$	+\$334
MABL\$	+\$161

CDCB 08/2020		
NMS	+\$676	77%Rel
CMS	+\$688	
Milk	+975	80%Rel
Protein	+30	+0.00%
Fat	+54	+0.06%
CFP	+84	
Prod. Life	+7.7	
DPR	+2.1	
SCS	+2.51	
LIV	+3.2	70%Rel
GL	-0.7	74%Rel

HA-USA PTA 08/2020		
PTAT	+0.32	77%Rel
UDC	+1.40	
FLC	-0.28	
TPI®	+2756	

CDCB 08/2020			
Sire Calving Ease	1.7%	62%Rel	
Dau. Calving Ease	1.9%		
Sire Stillbirth	4.9%		
Dau. Stillbirth	4.0%		
Early First Calving	+5.0		
Sire Fertility (SCR)	N/A		
HCR	+3.0		
CCR	+4.0		

ZOETIS 08/2020		
DWPS®	808	
WT\$™	104	
CW\$™	58	

Beta-Casein	A1A2
Kappa-Casein	AA

HA-Trait Profile				
Trait	Short	Profile	Tall	STA
Stature	Short		Tall	0.6
Strength	Frail		Strong	0.9
Body Depth	Shallow		Deep	1.3
Dairy Form	Tight Rib		Open Rib	0.7
Rump Angle	High Pins		Sloped	0.8
Thurl Width	Narrow		Wide	0.9
Rear Legs-Side Vw.	Posty		Sickle	0.8
Rear Legs-Rear Vw.	Hock-In		Straight	0.6
Foot Angle	Low		Steep	0.2
Feet & Legs Score	Low		High	0.3
Fore Udder Attach.	Loose		Strong	1.4
Rear Udder Height	Low		High	1.6
Rear Udder Width	Narrow		Wide	1.5
Udder Cleft	Weak		Strong	0.3
Udder Depth	Deep		Shallow	1.5
Front Teat Place.	Wide		Close	0.3
Rear Teat Place.	Wide		Close	0.1
Teat Length	Short		Long	1.3

001HO15055 PEAK FORTNITE-ET

# FORTNITE

POSITIVE X FRAZZLED X MONTROSS

**Sire** PROGENESIS POSITIVE  
**Dam** T-SPRUCE CROWN-ET



Birth Date: 11/02/18  
HO840M003200824963  
99% RHA - 1

ICC\$™	+\$944
HLTH\$	+\$278
FYFT\$	+\$1
CABL\$	+\$6
PREF\$	+\$547
MABL\$	+\$112

CDCB 08/2020		
NMS	+\$807	74%Rel
CMS	+\$841	
Milk	+1392	76%Rel
Protein	+57	+0.05%
Fat	+93	+0.13%
CFP	+150	
Prod. Life	+6.3	
DPR	+0.0	
SCS	+2.60	
LIV	+0.2	68%Rel
GL	-2.1	71%Rel

HA-USA PTA 08/2020		
PTAT	+1.30	74%Rel
UDC	+1.50	
FLC	+0.32	
TPI®	+2950	

CDCB 08/2020			
Sire Calving Ease	2.0%	63%Rel	
Dau. Calving Ease	2.0%		
Sire Stillbirth	4.5%		
Dau. Stillbirth	4.3%		
Early First Calving	+0.9		
Sire Fertility (SCR)	N/A		
HCR	+0.1		
CCR	+0.5		

ZOETIS 08/2020		
DWPS®	985	
WT\$™	81	
CW\$™	43	

Beta-Casein	A2A2
Kappa-Casein	AB

HA-Trait Profile				
Trait	Short	Profile	Tall	STA
Stature	Short		Tall	0.6
Strength	Frail		Strong	0.4
Body Depth	Shallow		Deep	0.2
Dairy Form	Tight Rib		Open Rib	1.2
Rump Angle	High Pins		Sloped	1.9
Thurl Width	Narrow		Wide	0.7
Rear Legs-Side Vw.	Posty		Sickle	0.2
Rear Legs-Rear Vw.	Hock-In		Straight	0.0
Foot Angle	Low		Steep	0.4
Feet & Legs Score	Low		High	0.5
Fore Udder Attach.	Loose		Strong	1.8
Rear Udder Height	Low		High	2.1
Rear Udder Width	Narrow		Wide	1.9
Udder Cleft	Weak		Strong	0.5
Udder Depth	Deep		Shallow	1.1
Front Teat Place.	Wide		Close	0.9
Rear Teat Place.	Wide		Close	0.9
Teat Length	Short		Long	1.0

001HO14135 PEAK FREEZE-ET

# FREEZE

FRAZZLED X MODESTY X MONTROSS

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** RICKLAND MODESTY 6212-ET



Birth Date: 02/08/18  
HO840M003149334897  
99% RHA - 1

ICC\$™	+\$781
HLTH\$	+\$258
FYFT\$	+\$12
CABL\$	+\$19
PREF\$	+\$389
MABL\$	+\$103

CDCB 08/2020		
NMS	+\$575	78%Rel
CMS	+\$567	
Milk	+1628	80%Rel
Protein	+42	-0.03%
Fat	+53	-0.03%
CFP	+95	
Prod. Life	+5.1	
DPR	+0.0	
SCS	+2.87	
LIV	+1.8	70%Rel
GL	-2.2	74%Rel

HA-USA PTA 08/2020		
PTAT	+0.78	79%Rel
UDC	+1.13	
FLC	+0.52	
TPI®	+2643	

CDCB 08/2020			
Sire Calving Ease	1.8%	90%Rel	
Dau. Calving Ease	2.2%		
Sire Stillbirth	4.4%		
Dau. Stillbirth	3.5%		
Early First Calving	+2.1		
Sire Fertility (SCR)	+0.7	96%Rel	
HCR	+0.9		
CCR	+0.4		

ZOETIS 08/2020		
DWPS®	516	
WT\$™	-117	
CW\$™	29	

Beta-Casein	A2A2
Kappa-Casein	AA

HA-Trait Profile				
Trait	Short	Profile	Tall	STA
Stature	Short		Tall	0.1
Strength	Frail		Strong	0.1
Body Depth	Shallow		Deep	0.4
Dairy Form	Tight Rib		Open Rib	0.2
Rump Angle	High Pins		Sloped	0.5
Thurl Width	Narrow		Wide	0.5
Rear Legs-Side Vw.	Posty		Sickle	0.4
Rear Legs-Rear Vw.	Hock-In		Straight	0.4
Foot Angle	Low		Steep	0.5
Feet & Legs Score	Low		High	0.5
Fore Udder Attach.	Loose		Strong	1.3
Rear Udder Height	Low		High	1.5
Rear Udder Width	Narrow		Wide	1.4
Udder Cleft	Weak		Strong	0.4
Udder Depth	Deep		Shallow	0.7
Front Teat Place.	Wide		Close	0.2
Rear Teat Place.	Wide		Close	0.2
Teat Length	Short		Long	0.1



001HO15057 PEAK FRENZY-ET

# FRENZY

FRAZZLED X MODESTY X MONTROSS

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** RICKLAND MODESTY 6212-ET



Birth Date: 02/13/18  
HO840M003149334917  
99% RHA - I

ICC\$™	+\$809
HLTH\$	+\$232
FYFT\$	+\$23
CABL\$	+\$6
PREF\$	+\$412
MABL\$	+\$136

CDCB 08/2020

NMS	+\$584	78%Rel
CMS	+\$583	
Milk	+1400	80%Rel
Protein	+39	-0.02%
Fat	+61	+0.02%
CFP	+100	
Prod. Life	+4.3	
DPR	+0.3	
SCS	+2.85	
LIV	+0.5	71%Rel
GL	+0.0	74%Rel

HA-USA PTA 08/2020

PTAT	+1.03	79%Rel
UDC	+1.83	
FLC	+0.49	
TPI@	+2690	

CDCB 08/2020

Sire Calving Ease	1.8%	88%Rel
Dau. Calving Ease	2.3%	
Sire Stillbirth	5.0%	
Dau. Stillbirth	3.9%	
Early First Calving	+2.0	
Sire Fertility (SCR)	+1.5	93%Rel
HCR	+1.2	
CCR	+0.2	

ZOETIS 08/2020

DWPS@	532
WT\$™	-83
CW\$™	33

Beta-Casein A2A2  
Kappa-Casein AB

HA-Trait Profile			
Trait	Short	Profile	STA
Stature	Short		Tall 0.3
Strength	Frail		Strong 0.3
Body Depth	Shallow		Deep 0.5
Dairy Form	Tight Rib		Open Rib 0.2
Rump Angle	High Pins		Sloped 0.0
Thurl Width	Narrow		Wide 1.1
Rear Legs-Side Vw.	Posty		Sickle 0.0
Rear Legs-Rear Vw.	Hook-In		Straight 0.2
Foot Angle	Low		Steep 0.5
Feet & Legs Score	Low		High 0.5
Fore Udder Attach.	Loose		Strong 2.1
Rear Udder Height	Low		High 2.1
Rear Udder Width	Narrow		Wide 1.9
Udder Cleft	Weak		Strong 0.3
Udder Depth	Deep		Shallow 1.5
Front Test Place.	Wide		Close 0.4
Rear Test Place.	Wide		Close 0.5
Teat Length	Short		Long 0.3

001HO15009 PEAK FRZLD FURIOUS-ET

# FURIOUS

FRAZZLED X MODESTY X BOMBERO

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** GIL-GAR CHROME-ET



Birth Date: 05/21/18  
HO840M003149335062  
99% RHA - I

ICC\$™	+\$831
HLTH\$	+\$169
FYFT\$	-\$25
CABL\$	+\$5
PREF\$	+\$583
MABL\$	+\$99

CDCB 08/2020

NMS	+\$749	77%Rel
CMS	+\$766	
Milk	+1376	79%Rel
Protein	+48	+0.02%
Fat	+90	+0.13%
CFP	+138	
Prod. Life	+5.5	
DPR	-1.7	
SCS	+2.69	
LIV	+1.5	70%Rel
GL	-1.6	74%Rel

HA-USA PTA 08/2020

PTAT	+0.57	78%Rel
UDC	+1.00	
FLC	+0.30	
TPI@	+2803	

CDCB 08/2020

Sire Calving Ease	1.8%	71%Rel
Dau. Calving Ease	2.2%	
Sire Stillbirth	4.8%	
Dau. Stillbirth	4.4%	
Early First Calving	+3.8	
Sire Fertility (SCR)	+0.9	88%Rel
HCR	+1.1	
CCR	-1.3	

ZOETIS 08/2020

DWPS@	952
WT\$™	66
CW\$™	22

Beta-Casein A2A2  
Kappa-Casein AB

HA-Trait Profile			
Trait	Short	Profile	STA
Stature	Short		Tall 0.7
Strength	Frail		Strong 1.1
Body Depth	Shallow		Deep 0.9
Dairy Form	Tight Rib		Open Rib 0.8
Rump Angle	High Pins		Sloped 0.4
Thurl Width	Narrow		Wide 1.0
Rear Legs-Side Vw.	Posty		Sickle 1.2
Rear Legs-Rear Vw.	Hook-In		Straight 0.0
Foot Angle	Low		Steep 0.8
Feet & Legs Score	Low		High 0.3
Fore Udder Attach.	Loose		Strong 0.3
Rear Udder Height	Low		High 1.7
Rear Udder Width	Narrow		Wide 1.5
Udder Cleft	Weak		Strong 0.2
Udder Depth	Deep		Shallow 0.1
Front Test Place.	Wide		Close 0.1
Rear Test Place.	Wide		Close 0.1
Teat Length	Short		Long 0.1

001HO13844 REGAN-DANHOF GAMECHANGER-ET

# GAMECHANGER

MODESTY X JEDI X JACEY

**Sire** BACON-HILL PETY MODESTY-ET  
**Dam** REGAN-DANHOF JEDI CASHMERE, VG-88  
2-04 2X 305d 29460 4.0 1192f 3.1 917p lbs (13363m 541f 416p kg)



Birth Date: 10/20/17  
HO840M003137164163  
99% RHA - I

ICC\$™	+\$813
HLTH\$	+\$199
FYFT\$	+\$42
CABL\$	+\$51
PREF\$	+\$416
MABL\$	+\$105

CDCB 08/2020

NMS	+\$619	78%Rel
CMS	+\$634	
Milk	+1096	80%Rel
Protein	+42	+0.03%
Fat	+66	+0.08%
CFP	+108	
Prod. Life	+4.7	
DPR	+1.1	
SCS	+2.96	
LIV	-0.5	72%Rel
GL	+1.5	74%Rel

HA-USA PTA 08/2020

PTAT	+0.82	80%Rel
UDC	+1.19	
FLC	+0.88	
TPI@	+2719	

CDCB 08/2020

Sire Calving Ease	1.2%	93%Rel
Dau. Calving Ease	1.4%	
Sire Stillbirth	4.0%	
Dau. Stillbirth	3.9%	
Early First Calving	+1.9	
Sire Fertility (SCR)	-1.0	77%Rel
HCR	+1.3	
CCR	+2.5	

ZOETIS 08/2020

DWPS@	390
WT\$™	-203
CW\$™	-22

Beta-Casein A1A1  
Kappa-Casein BE

HA-Trait Profile			
Trait	Short	Profile	STA
Stature	Short		Tall 0.0
Strength	Frail		Strong 0.3
Body Depth	Shallow		Deep 0.3
Dairy Form	Tight Rib		Open Rib 0.7
Rump Angle	High Pins		Sloped 0.0
Thurl Width	Narrow		Wide 1.3
Rear Legs-Side Vw.	Posty		Sickle 1.1
Rear Legs-Rear Vw.	Hook-In		Straight 0.8
Foot Angle	Low		Steep 1.0
Feet & Legs Score	Low		High 0.8
Fore Udder Attach.	Loose		Strong 1.4
Rear Udder Height	Low		High 1.6
Rear Udder Width	Narrow		Wide 1.4
Udder Cleft	Weak		Strong 0.2
Udder Depth	Deep		Shallow 0.8
Front Test Place.	Wide		Close 0.4
Rear Test Place.	Wide		Close 0.1
Teat Length	Short		Long 0.1

001HO15075 PROGENESIS GIBBS-ET

# GIBBS

MARIUS X MODESTY X TUFFENUFF

**Sire** PROGENESIS MARIUS  
**Dam** FAIRMONT MODESTY RADIANT-ET



Birth Date: 09/04/18  
HOCANM000013227530  
PB RHA - I

ICC\$™	+\$895
HLTH\$	+\$270
FYFT\$	+\$40
CABL\$	+\$23
PREF\$	+\$405
MABL\$	+\$157

**CDCB 08/2020**

NMS	+\$697	75%Rel
CMS	+\$725	
Milk	+960	77%Rel
Protein	+43	+0.05%
Fat	+55	+0.06%
CFP	+98	
Prod. Life	+6.9	
DPR	+1.5	
SCS	+2.76	
LIV	+4.3	70%Rel
GL	-1.1	71%Rel

**HA-USA PTA 08/2020**

PTAT	+0.24	75%Rel
UDC	+1.50	
FLC	+0.22	
TPI®	+2762	

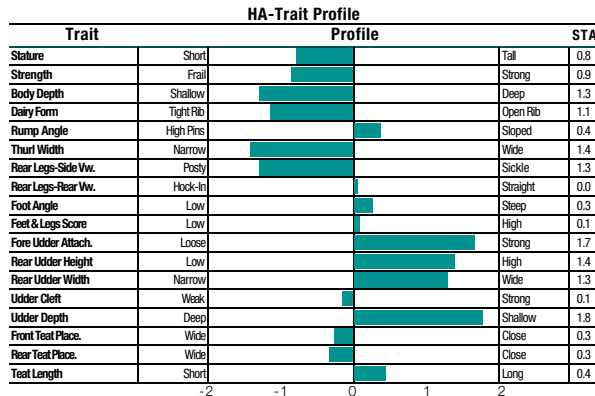
**CDCB 08/2020**

Sire Calving Ease	1.7%	62%Rel
Dau. Calving Ease	1.3%	
Sire Stillbirth	5.2%	
Dau. Stillbirth	3.5%	
Early First Calving	+1.2	
Sire Fertility (SCR)	+0.2	58%Rel
HCR	+0.4	
CCR	+2.6	

**ZOETIS 08/2020**

DWPS®	815
WT\$™	100
CW\$™	-39

**Beta-Casein** A1A1  
**Kappa-Casein** AB



001HO15182 PEAK GINSBERG-ET

# GINSBERG

MARIUS X AltaROBSON X JOSUPER

**Sire** PROGENESIS MARIUS  
**Dam** PEAK JELLY-ET



Birth Date: 09/06/18  
HO840M003200824410  
99% RHA - I

ICC\$™	+\$689
HLTH\$	+\$220
FYFT\$	+\$38
CABL\$	+\$15
PREF\$	+\$404
MABL\$	+\$12

**CDCB 08/2020**

NMS	+\$635	74%Rel
CMS	+\$692	
Milk	+577	76%Rel
Protein	+51	+0.12%
Fat	+59	+0.13%
CFP	+110	
Prod. Life	+5.7	
DPR	+0.9	
SCS	+2.86	
LIV	+2.6	69%Rel
GL	-4.1	71%Rel

**HA-USA PTA 08/2020**

PTAT	+0.21	75%Rel
UDC	+0.39	
FLC	+0.17	
TPI®	+2697	

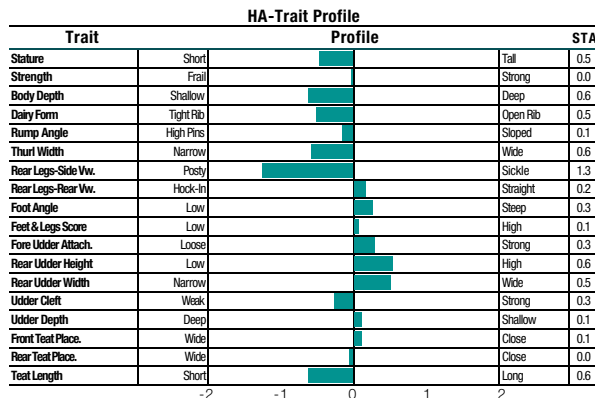
**CDCB 08/2020**

Sire Calving Ease	1.7%	62%Rel
Dau. Calving Ease	1.6%	
Sire Stillbirth	5.3%	
Dau. Stillbirth	3.8%	
Early First Calving	+1.4	
Sire Fertility (SCR)	+0.6	71%Rel
HCR	+1.3	
CCR	+2.0	

**ZOETIS 08/2020**

DWPS®	742
WT\$™	90
CW\$™	2

**Beta-Casein** A1A2  
**Kappa-Casein** BB



001HO15130 CO-OP GUNSHIP-ET

# GUNSHIP NEW

GAMECHANGER X ACHIEVER X SILVER

**Sire** REGAN-DANHOF GAMECHANGER-ET  
**Dam** FARIA-BROS ACH BARCELONA-ET



Birth Date: 06/02/19  
HO840M003205030357  
99% RHA - I

ICC\$™	+\$781
HLTH\$	+\$115
FYFT\$	-\$14
CABL\$	+\$14
PREF\$	+\$596
MABL\$	+\$70

**CDCB 08/2020**

NMS	+\$749	74%Rel
CMS	+\$769	
Milk	+1236	77%Rel
Protein	+49	+0.04%
Fat	+105	+0.20%
CFP	+154	
Prod. Life	+3.7	
DPR	-1.0	
SCS	+2.97	
LIV	+0.4	69%Rel
GL	+1.0	71%Rel

**HA-USA PTA 08/2020**

PTAT	+0.63	75%Rel
UDC	+0.82	
FLC	+0.96	
TPI®	+2818	

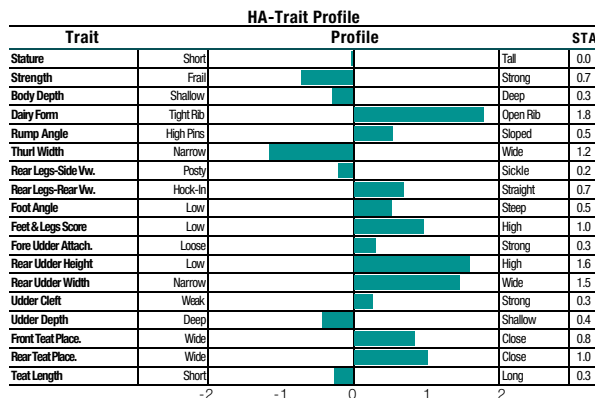
**CDCB 08/2020**

Sire Calving Ease	1.5%	62%Rel
Dau. Calving Ease	2.1%	
Sire Stillbirth	4.7%	
Dau. Stillbirth	4.8%	
Early First Calving	+1.3	
Sire Fertility (SCR)	N/A	
HCR	+0.7	
CCR	+0.1	

**ZOETIS 08/2020**

DWPS®	812
WT\$™	-95
CW\$™	28

**Beta-Casein** A1A2  
**Kappa-Casein** AE



001HO13803 FB 6799 ACHV HERREN-ET

# HERREN

ACHIEVER X RUBICON X AltaOAK

**Sire** ABS ACHIEVER-ET  
**Dam** PINE-TREE 5931 RUBIC 6799



Birth Date: 06/05/17  
HO840M003144911657  
99% RHA - I

ICC\$™	+\$647
HLTH\$	+\$234
FYFT\$	-\$5
CABL\$	+\$17
PREF\$	+\$405
MABL\$	-\$4

**CDCB 08/2020**

NMS	+\$626	78%Rel
CMS	+\$646	
Milk	+606	80%Rel
Protein	+28	+0.03%
Fat	+82	+0.20%
CFP	+110	
Prod. Life	+4.2	
DPR	-0.3	
SCS	+2.82	
LIV	+4.7	70%Rel
GL	-1.8	74%Rel

**HA-USA PTA 08/2020**

PTAT	+0.16	78%Rel
UDC	+0.17	
FLC	+0.42	
TPI®	+2626	

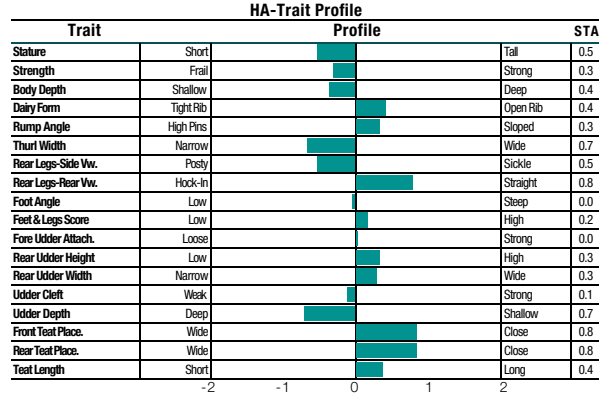
**CDCB 08/2020**

Sire Calving Ease	1.7%	96%Rel
Dau. Calving Ease	1.7%	
Sire Stillbirth	4.5%	
Dau. Stillbirth	4.7%	
Early First Calving	+3.5	
Sire Fertility (SCR)	+1.2	96%Rel
HCR	+0.3	
CCR	-0.2	

**ZOETIS 08/2020**

DWPS®	809
WT\$™	120
CW\$™	6

**Beta-Casein** A2A2  
**Kappa-Casein** AB



001HO15332 PEAK HOT TOPIC-ET

# HOT TOPIC NEW

AltaHOTJOB X IMAX X AltaSPRING

**Sire** PEAK ALTAHOTJOB-ET  
**Dam** PEAK SAPPHIRE-ET



Birth Date: 04/28/19  
HO840M003205436432  
99% RHA - I

ICC\$™	+\$832
HLTH\$	+\$266
FYFT\$	-\$5
CABL\$	-\$12
PREF\$	+\$389
MABL\$	+\$194

**CDCB 08/2020**

NMS	+\$712	74%Rel
CMS	+\$756	
Milk	+611	76%Rel
Protein	+43	+0.08%
Fat	+86	+0.22%
CFP	+129	
Prod. Life	+4.6	
DPR	-0.9	
SCS	+2.81	
LIV	+2.5	68%Rel
GL	-1.1	71%Rel

**HA-USA PTA 08/2020**

PTAT	+2.03	75%Rel
UDC	+2.22	
FLC	+1.48	
TPI®	+2899	

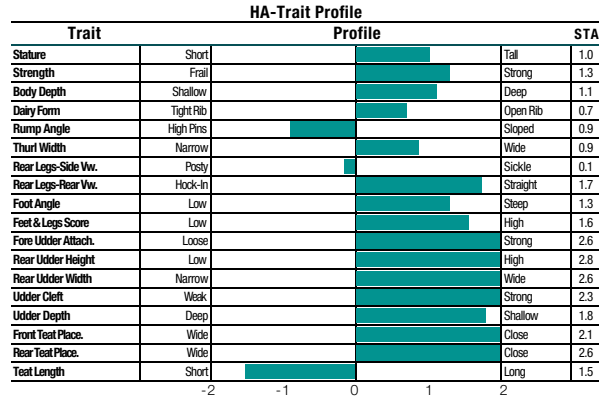
**CDCB 08/2020**

Sire Calving Ease	2.0%	62%Rel
Dau. Calving Ease	1.7%	
Sire Stillbirth	6.0%	
Dau. Stillbirth	4.6%	
Early First Calving	+0.0	
Sire Fertility (SCR)	N/A	
HCR	+1.2	
CCR	+0.1	

**ZOETIS 08/2020**

DWPS®	840
WT\$™	137
CW\$™	53

**Beta-Casein** A2A2  
**Kappa-Casein** AB



001HO13471 NO-FLA HYFLOW-ET

# HYFLOW

RAGEN X JOSUPER X MASSEY

**Sire** FAIRMONT STOIC RAGEN-ET  
**Dam** NO-FLA JOSUPER TRI 41039-ET



Birth Date: 02/12/17  
HO840M003141560227  
99% RHA - I

ICC\$™	+\$772
HLTH\$	+\$229
FYFT\$	+\$22
CABL\$	-\$30
PREF\$	+\$456
MABL\$	+\$95

**CDCB 08/2020**

NMS	+\$576	78%Rel
CMS	+\$589	
Milk	+1930	80%Rel
Protein	+64	+0.01%
Fat	+42	-0.11%
CFP	+106	
Prod. Life	+5.0	
DPR	+0.9	
SCS	+2.88	
LIV	+2.1	71%Rel
GL	-2.7	74%Rel

**HA-USA PTA 08/2020**

PTAT	+0.68	77%Rel
UDC	+0.90	
FLC	+1.07	
TPI®	+2729	

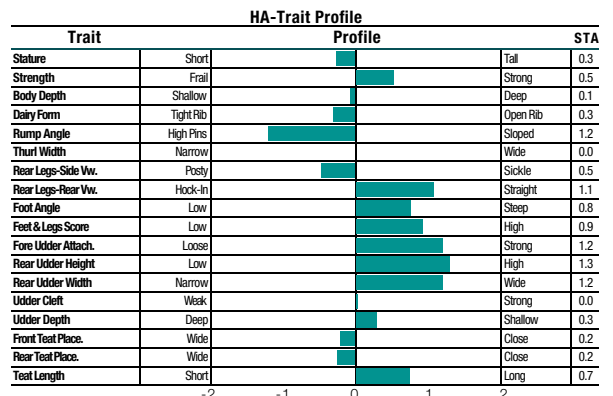
**CDCB 08/2020**

Sire Calving Ease	2.0%	98%Rel
Dau. Calving Ease	2.5%	
Sire Stillbirth	6.3%	
Dau. Stillbirth	5.0%	
Early First Calving	+6.3	
Sire Fertility (SCR)	+1.0	96%Rel
HCR	+0.1	
CCR	+1.4	

**ZOETIS 08/2020**

DWPS®	510
WT\$™	-109
CW\$™	10

**Beta-Casein** A1A2  
**Kappa-Casein** AA



001HO15204 PEAK INCREDIBLE-ET  
**INCREDIBLE**

AltaLIAISON X DENVER X BALISTO

**Sire** PEAK ALTALIAISON-ET  
**Dam** ENDCO EXACTA-ET



Birth Date: 01/19/19  
HO840M003200824740  
99% RHA - I

<b>ICC\$™</b>	<b>+\$771</b>
<b>HLTH\$</b>	<b>+\$196</b>
<b>FYFT\$</b>	<b>+\$14</b>
<b>CABL\$</b>	<b>-\$28</b>
<b>PREF\$</b>	<b>+\$432</b>
<b>MABL\$</b>	<b>+\$157</b>

<b>CDCB 08/2020</b>		
<b>NMS</b>	+\$698	75%Rel
<b>CMS</b>	+\$747	
<b>Milk</b>	+736	77%Rel
<b>Protein</b>	+49	+0.09%
<b>Fat</b>	+79	+0.18%
<b>CFP</b>	+128	
<b>Prod. Life</b>	+5.1	
<b>DPR</b>	-0.4	
<b>SCS</b>	+2.77	
<b>LIV</b>	+2.3	69%Rel
<b>GL</b>	-0.1	71%Rel
<b>HA-USA PTA 08/2020</b>		
<b>PTAT</b>	+1.61	75%Rel
<b>UDC</b>	+1.39	
<b>FLC</b>	+0.86	
<b>TPI®</b>	+2849	

<b>CDCB 08/2020</b>		
<b>Sire Calving Ease</b>	2.2%	62%Rel
<b>Dau. Calving Ease</b>	2.0%	
<b>Sire Stillbirth</b>	5.7%	
<b>Dau. Stillbirth</b>	5.6%	
<b>Early First Calving</b>	+2.9	
<b>Sire Fertility (SCR)</b>	N/A	
<b>HCR</b>	+1.8	
<b>CCR</b>	+1.3	
<b>ZOETIS 08/2020</b>		
<b>DWPS®</b>		813
<b>WT\$™</b>		101
<b>CW\$™</b>		24
<b>Beta-Casein</b>	A2A2	
<b>Kappa-Casein</b>	AB	

<b>HA-Trait Profile</b>			
Trait	Short	Profile	STA
Stature	Short		Tall 1.2
Strength	Frail		Strong 0.5
Body Depth	Shallow		Deep 0.7
Dairy Form	Tight Rib		Open Rib 1.4
Rump Angle	High Pins		Sloped 0.1
Thurl Width	Narrow		Wide 0.9
Rear Legs-Side Vw.	Posty		Sickle 0.1
Rear Legs-Rear Vw.	Hock-In		Straight 1.0
Foot Angle	Low		Steep 1.2
Feet & Legs Score	Low		High 1.1
Fore Udder Attach.	Loose		Strong 1.8
Rear Udder Height	Low		High 2.1
Rear Udder Width	Narrow		Wide 2.0
Udder Cleft	Weak		Strong 0.4
Udder Depth	Deep		Shallow 1.3
Front Test Place.	Wide		Close 0.3
Rear Test Place.	Wide		Close 0.0
Teat Length	Short		Long 0.0

001HO13946 CO-OP DYNASTY JIFFY-ET  
**JIFFY**

DYNASTY X JEDI X JACEY

**Sire** MR RUBICON DYNASTY-ET  
**Dam** CO-OP JEDI 7094 8419-ET  
1-10 3X 274d 25100 3.2 791f 2.8 715p lbs (11385m 359f 324p kg)



Birth Date: 03/07/18  
HO840M003146196260  
99% RHA - I

<b>ICC\$™</b>	<b>+\$649</b>
<b>HLTH\$</b>	<b>+\$137</b>
<b>FYFT\$</b>	<b>+\$2</b>
<b>CABL\$</b>	<b>-\$10</b>
<b>PREF\$</b>	<b>+\$475</b>
<b>MABL\$</b>	<b>+\$45</b>

<b>CDCB 08/2020</b>		
<b>NMS</b>	+\$611	77%Rel
<b>CMS</b>	+\$622	
<b>Milk</b>	+1811	80%Rel
<b>Protein</b>	+58	+0.01%
<b>Fat</b>	+56	-0.05%
<b>CFP</b>	+114	
<b>Prod. Life</b>	+5.8	
<b>DPR</b>	+0.2	
<b>SCS</b>	+2.79	
<b>LIV</b>	+1.8	70%Rel
<b>GL</b>	-1.5	74%Rel
<b>HA-USA PTA 08/2020</b>		
<b>PTAT</b>	+0.38	77%Rel
<b>UDC</b>	+0.49	
<b>FLC</b>	-0.49	
<b>TPI®</b>	+2669	

<b>CDCB 08/2020</b>		
<b>Sire Calving Ease</b>	1.7%	76%Rel
<b>Dau. Calving Ease</b>	1.9%	
<b>Sire Stillbirth</b>	5.8%	
<b>Dau. Stillbirth</b>	5.5%	
<b>Early First Calving</b>	+2.2	
<b>Sire Fertility (SCR)</b>	+0.3	90%Rel
<b>HCR</b>	-0.2	
<b>CCR</b>	+1.6	
<b>ZOETIS 08/2020</b>		
<b>DWPS®</b>		803
<b>WT\$™</b>		80
<b>CW\$™</b>		30
<b>Beta-Casein</b>	A1A2	
<b>Kappa-Casein</b>	BB	

<b>HA-Trait Profile</b>			
Trait	Short	Profile	STA
Stature	Short		Tall 0.2
Strength	Frail		Strong 0.2
Body Depth	Shallow		Deep 0.3
Dairy Form	Tight Rib		Open Rib 0.8
Rump Angle	High Pins		Sloped 0.1
Thurl Width	Narrow		Wide 0.1
Rear Legs-Side Vw.	Posty		Sickle 0.2
Rear Legs-Rear Vw.	Hock-In		Straight 0.6
Foot Angle	Low		Steep 0.2
Feet & Legs Score	Low		High 0.4
Fore Udder Attach.	Loose		Strong 0.1
Rear Udder Height	Low		High 0.9
Rear Udder Width	Narrow		Wide 0.8
Udder Cleft	Weak		Strong 0.7
Udder Depth	Deep		Shallow 0.3
Front Test Place.	Wide		Close 0.1
Rear Test Place.	Wide		Close 0.4
Teat Length	Short		Long 0.7

001HO13899 PINE-TREE JUICY JINN-ET  
**JINN**

JUICY X JEDI X TANGO

**Sire** CO-OP AARDEMA JUICY-ET  
**Dam** PINE-TREE 6543 JEDI 7079-ET, VG-86  
2-00 3X 349d 33440 3.6 1208f 3.4 1128p lbs (15168m 548f 512p kg)



Birth Date: 04/14/18  
HO840M003142332632  
99% RHA - I

<b>ICC\$™</b>	<b>+\$759</b>
<b>HLTH\$</b>	<b>+\$134</b>
<b>FYFT\$</b>	<b>-\$21</b>
<b>CABL\$</b>	<b>-\$6</b>
<b>PREF\$</b>	<b>+\$549</b>
<b>MABL\$</b>	<b>+\$103</b>

<b>CDCB 08/2020</b>		
<b>NMS</b>	+\$668	76%Rel
<b>CMS</b>	+\$696	
<b>Milk</b>	+1849	79%Rel
<b>Protein</b>	+70	+0.04%
<b>Fat</b>	+65	-0.02%
<b>CFP</b>	+135	
<b>Prod. Life</b>	+4.9	
<b>DPR</b>	-0.4	
<b>SCS</b>	+2.84	
<b>LIV</b>	-0.4	69%Rel
<b>GL</b>	-1.4	73%Rel
<b>HA-USA PTA 08/2020</b>		
<b>PTAT</b>	+1.31	76%Rel
<b>UDC</b>	+1.22	
<b>FLC</b>	+0.36	
<b>TPI®</b>	+2825	

<b>CDCB 08/2020</b>		
<b>Sire Calving Ease</b>	1.9%	71%Rel
<b>Dau. Calving Ease</b>	1.9%	
<b>Sire Stillbirth</b>	5.5%	
<b>Dau. Stillbirth</b>	4.7%	
<b>Early First Calving</b>	+3.2	
<b>Sire Fertility (SCR)</b>	+1.2	92%Rel
<b>HCR</b>	-0.9	
<b>CCR</b>	+1.0	
<b>ZOETIS 08/2020</b>		
<b>DWPS®</b>		767
<b>WT\$™</b>		39
<b>CW\$™</b>		-4
<b>Beta-Casein</b>	A1A2	
<b>Kappa-Casein</b>	BE	

<b>HA-Trait Profile</b>			
Trait	Short	Profile	STA
Stature	Short		Tall 0.4
Strength	Frail		Strong 0.2
Body Depth	Shallow		Deep 0.4
Dairy Form	Tight Rib		Open Rib 1.5
Rump Angle	High Pins		Sloped 0.2
Thurl Width	Narrow		Wide 1.1
Rear Legs-Side Vw.	Posty		Sickle 1.2
Rear Legs-Rear Vw.	Hock-In		Straight 0.3
Foot Angle	Low		Steep 0.9
Feet & Legs Score	Low		High 0.5
Fore Udder Attach.	Loose		Strong 1.2
Rear Udder Height	Low		High 2.3
Rear Udder Width	Narrow		Wide 2.1
Udder Cleft	Weak		Strong 0.1
Udder Depth	Deep		Shallow 0.0
Front Test Place.	Wide		Close 0.3
Rear Test Place.	Wide		Close 0.0
Teat Length	Short		Long 0.1



001HO12996 BOMAZ DAMIEN KANZO-ET

# KANZO

DAMIEN X JOSUPER X NUMERO UNO

**Sire** BRANDVALE STOIC DAMIEN-ET  
**Dam** BOMAZ JOSUPER 6760-ET, GP-82



Birth Date: 10/31/16  
HO840M003137878467  
99% RHA - I

<b>ICC\$™</b>	<b>+\$857</b>
<b>HLTH\$</b>	<b>+\$295</b>
<b>FYFT\$</b>	<b>+\$22</b>
<b>CABL\$</b>	<b>+\$3</b>
<b>PREF\$</b>	<b>+\$388</b>
<b>MABL\$</b>	<b>+\$149</b>

**CDCB 08/2020**

<b>NMS</b>	+\$577	78%Rel
<b>CMS</b>	+\$591	
<b>Milk</b>	+849	80%Rel
<b>Protein</b>	+29	+0.01%
<b>Fat</b>	+63	+0.11%
<b>CFP</b>	+92	
<b>Prod. Life</b>	+4.6	
<b>DRP</b>	+0.8	
<b>SCS</b>	+2.65	
<b>LIV</b>	+1.1	71%Rel
<b>GL</b>	-0.1	75%Rel

**HA-USA PTA 08/2020**

<b>PTAT</b>	+0.56	78%Rel
<b>UDC</b>	+1.82	
<b>FLC</b>	+0.35	
<b>TPI®</b>	+2670	

**CDCB 08/2020**

<b>Sire Calving Ease</b>	1.6%	99%Rel
<b>Dau. Calving Ease</b>	2.5%	
<b>Sire Stillbirth</b>	4.1%	
<b>Dau. Stillbirth</b>	6.0%	
<b>Early First Calving</b>	+3.8	
<b>Sire Fertility (SCR)</b>	-0.2	96%Rel
<b>HCR</b>	+0.3	
<b>CCR</b>	+1.0	

**ZOETIS 08/2020**

<b>DWPS®</b>	491
<b>WT\$™</b>	-68
<b>CW\$™</b>	45

**Beta-Casein** A2A2  
**Kappa-Casein** AA

HA-Trait Profile			
Trait	Profile	STA	
Stature	Short	Tall	1.1
Strength	Frail	Strong	0.5
Body Depth	Shallow	Deep	1.0
Dairy Form	Tight Rib	Open Rib	1.0
Rump Angle	High Pins	Sloped	1.5
Thurl Width	Narrow	Wide	0.4
Rear Legs-Side Vw.	Posty	Sickle	1.5
Rear Legs-Rear Vw.	Hook-In	Straight	0.3
Foot Angle	Low	Steep	0.7
Feet & Legs Score	Low	High	0.2
Fore Udder Attach.	Loose	Strong	2.3
Rear Udder Height	Low	High	1.8
Rear Udder Width	Narrow	Wide	1.7
Udder Cleft	Weak	Strong	0.0
Udder Depth	Deep	Shallow	1.4
Front Test Place.	Wide	Close	0.3
Rear Test Place.	Wide	Close	0.2
Teat Length	Short	Long	1.0

001HO13806 ZIMMERVIEW GRAN KARMIC-ET

# KARMIC

GRANITE X MONTROSS X ROBUST

**Sire** PROGENESIS GRANITE  
**Dam** ZIMMERVIEW MONTRSS KELLY-ET, GP-82  
2-02 2X 274d 30040 3.7 1098f 3.3 1002p lbs (13626m 498f 454p kg)



Birth Date: 04/07/17  
HO840M003140284991  
99% RHA - NA

<b>ICC\$™</b>	<b>+\$687</b>
<b>HLTH\$</b>	<b>+\$155</b>
<b>FYFT\$</b>	<b>+\$74</b>
<b>CABL\$</b>	<b>+\$12</b>
<b>PREF\$</b>	<b>+\$418</b>
<b>MABL\$</b>	<b>+\$28</b>

**CDCB 08/2020**

<b>NMS</b>	+\$595	78%Rel
<b>CMS</b>	+\$616	
<b>Milk</b>	+969	80%Rel
<b>Protein</b>	+44	+0.05%
<b>Fat</b>	+62	+0.09%
<b>CFP</b>	+106	
<b>Prod. Life</b>	+5.0	
<b>DRP</b>	+2.3	
<b>SCS</b>	+3.13	
<b>LIV</b>	+1.2	70%Rel
<b>GL</b>	-0.4	75%Rel

**HA-USA PTA 08/2020**

<b>PTAT</b>	+0.71	79%Rel
<b>UDC</b>	+0.66	
<b>FLC</b>	+0.72	
<b>TPI®</b>	+2702	

**CDCB 08/2020**

<b>Sire Calving Ease</b>	1.9%	84%Rel
<b>Dau. Calving Ease</b>	1.7%	
<b>Sire Stillbirth</b>	4.8%	
<b>Dau. Stillbirth</b>	4.0%	
<b>Early First Calving</b>	+5.0	
<b>Sire Fertility (SCR)</b>	N/A	
<b>HCR</b>	+1.6	
<b>CCR</b>	+2.6	

**ZOETIS 08/2020**

<b>DWPS®</b>	459
<b>WT\$™</b>	-138
<b>CW\$™</b>	5

**Beta-Casein** A1A2  
**Kappa-Casein** BE

HA-Trait Profile			
Trait	Profile	STA	
Stature	Short	Tall	0.6
Strength	Frail	Strong	0.2
Body Depth	Shallow	Deep	0.1
Dairy Form	Tight Rib	Open Rib	0.6
Rump Angle	High Pins	Sloped	0.4
Thurl Width	Narrow	Wide	0.7
Rear Legs-Side Vw.	Posty	Sickle	0.5
Rear Legs-Rear Vw.	Hook-In	Straight	0.5
Foot Angle	Low	Steep	0.2
Feet & Legs Score	Low	High	0.6
Fore Udder Attach.	Loose	Strong	0.5
Rear Udder Height	Low	High	1.1
Rear Udder Width	Narrow	Wide	1.0
Udder Cleft	Weak	Strong	0.1
Udder Depth	Deep	Shallow	0.4
Front Test Place.	Wide	Close	0.4
Rear Test Place.	Wide	Close	0.2
Teat Length	Short	Long	0.1

001HO15083 PEAK KAYO-ET

# KAYO

FABULOUS X FRAZZLED X MONTROSS

**Sire** PROGENESIS FABULOUS  
**Dam** T-SPRUCE CROWN-ET



Birth Date: 08/04/18  
HO840M003200824845  
99% RHA - I

<b>ICC\$™</b>	<b>+\$811</b>
<b>HLTH\$</b>	<b>+\$314</b>
<b>FYFT\$</b>	<b>+\$3</b>
<b>CABL\$</b>	<b>-\$13</b>
<b>PREF\$</b>	<b>+\$391</b>
<b>MABL\$</b>	<b>+\$116</b>

**CDCB 08/2020**

<b>NMS</b>	+\$608	75%Rel
<b>CMS</b>	+\$622	
<b>Milk</b>	+1476	77%Rel
<b>Protein</b>	+47	+0.00%
<b>Fat</b>	+63	+0.02%
<b>CFP</b>	+110	
<b>Prod. Life</b>	+4.9	
<b>DRP</b>	+0.4	
<b>SCS</b>	+2.54	
<b>LIV</b>	-0.6	69%Rel
<b>GL</b>	-2.2	71%Rel

**HA-USA PTA 08/2020**

<b>PTAT</b>	+1.25	75%Rel
<b>UDC</b>	+1.77	
<b>FLC</b>	+0.28	
<b>TPI®</b>	+2778	

**CDCB 08/2020**

<b>Sire Calving Ease</b>	1.9%	61%Rel
<b>Dau. Calving Ease</b>	2.4%	
<b>Sire Stillbirth</b>	5.3%	
<b>Dau. Stillbirth</b>	5.1%	
<b>Early First Calving</b>	+5.1	
<b>Sire Fertility (SCR)</b>	-0.9	79%Rel
<b>HCR</b>	-0.3	
<b>CCR</b>	+0.7	

**ZOETIS 08/2020**

<b>DWPS®</b>	622
<b>WT\$™</b>	109
<b>CW\$™</b>	4

**Beta-Casein** A2A2  
**Kappa-Casein** AB

HA-Trait Profile			
Trait	Profile	STA	
Stature	Short	Tall	0.5
Strength	Frail	Strong	1.2
Body Depth	Shallow	Deep	0.5
Dairy Form	Tight Rib	Open Rib	0.1
Rump Angle	High Pins	Sloped	0.1
Thurl Width	Narrow	Wide	0.1
Rear Legs-Side Vw.	Posty	Sickle	2.8
Rear Legs-Rear Vw.	Hook-In	Straight	0.7
Foot Angle	Low	Steep	1.6
Feet & Legs Score	Low	High	0.4
Fore Udder Attach.	Loose	Strong	2.3
Rear Udder Height	Low	High	2.5
Rear Udder Width	Narrow	Wide	2.3
Udder Cleft	Weak	Strong	0.3
Udder Depth	Deep	Shallow	1.7
Front Test Place.	Wide	Close	0.3
Rear Test Place.	Wide	Close	0.6
Teat Length	Short	Long	0.1

001HO13808 ZIMMERVIEW HRLDO KICKER-ET

# KICKER

HAROLDO X MONTROSS X ROBUST

**Sire** AOT HAROLDO  
**Dam** ZIMMERVIEW MONTRSS KELLY-ET, GP-82  
 2-02 2X 274d 30040 3.7 1098f 3.3 1002p lbs (13626m 498f 454p kg)



Birth Date: 05/16/17  
 HO840M003140285000  
 99% RHA - I

ICC\$™	+\$516
HLTH\$	+\$128
FYFT\$	-\$29
CABL\$	-\$12
PREF\$	+\$428
MABL\$	+\$1

CDCB 08/2020

NMS	+\$499	78%Rel
CMS	+\$527	
Milk	+713	80%Rel
Protein	+38	+0.06%
Fat	+73	+0.16%
CFP	+111	
Prod. Life	+3.1	
DPR	-0.9	
SCS	+2.95	
LIV	-0.9	70%Rel
GL	-2.4	75%Rel

CDCB 08/2020

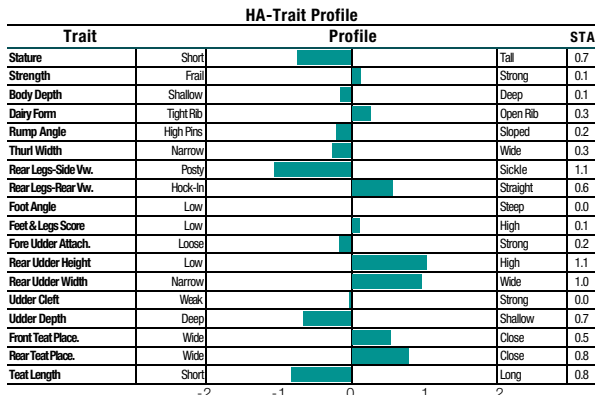
Sire Calving Ease	1.7%	95%Rel
Dau. Calving Ease	2.7%	
Sire Stillbirth	4.7%	
Dau. Stillbirth	6.1%	
Early First Calving	+2.6	
Sire Fertility (SCR)	+1.6	95%Rel
HCR	-0.6	
CCR	-1.3	

ZOETIS 08/2020

DWPS®	478
WT\$™	-80
CW\$™	25
Beta-Casein	A2A2
Kappa-Casein	AB

HA-USA PTA 08/2020

PTAT	+0.35	79%Rel
UDC	+0.50	
FLC	+0.35	
TPI®	+2538	



001HO13448 FINGER LOPEZ KING LOUIE-ET

# KING LOUIE

LOPEZ X KINGBOY X SUPERSIRE

**Sire** OAKFIELD RUBICON LOPEZ-ET  
**Dam** FINGER KINGBOY 4772-ET, VG-88



Birth Date: 02/06/17  
 HO840M003130996375  
 99% RHA - I

ICC\$™	+\$672
HLTH\$	+\$232
FYFT\$	+\$12
CABL\$	+\$10
PREF\$	+\$385
MABL\$	+\$33

CDCB 08/2020

NMS	+\$553	78%Rel
CMS	+\$557	
Milk	+1148	80%Rel
Protein	+34	-0.01%
Fat	+64	+0.07%
CFP	+98	
Prod. Life	+3.9	
DPR	+0.2	
SCS	+2.78	
LIV	+1.6	71%Rel
GL	-1.7	74%Rel

CDCB 08/2020

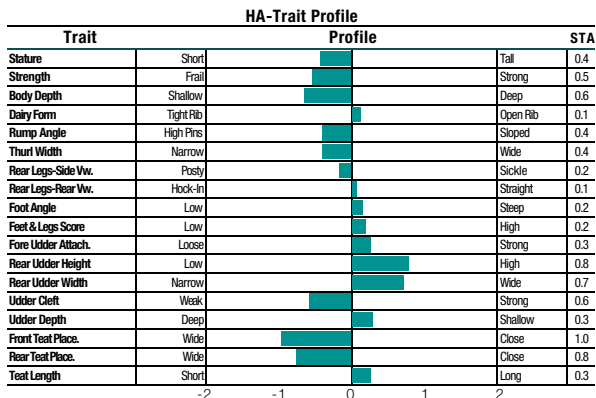
Sire Calving Ease	1.8%	96%Rel
Dau. Calving Ease	1.8%	
Sire Stillbirth	4.9%	
Dau. Stillbirth	4.3%	
Early First Calving	+2.9	
Sire Fertility (SCR)	+0.6	97%Rel
HCR	+0.6	
CCR	+2.2	

ZOETIS 08/2020

DWPS®	535
WT\$™	-93
CW\$™	10
Beta-Casein	A1A2
Kappa-Casein	AE

HA-USA PTA 08/2020

PTAT	+0.09	78%Rel
UDC	+0.42	
FLC	+0.27	
TPI®	+2582	



001HO13490 AARDEMA BLOWTORCH KISS

# KISS

BLOWTORCH X MONTROSS X CABRIOLET

**Sire** SYRYCZUK SILVR BLOWTORCH-ET  
**Dam** AARDEMA MONTROSS 20726-ET



Birth Date: 05/06/17  
 HO840M003138766680  
 98% RHA - I

ICC\$™	+\$623
HLTH\$	+\$180
FYFT\$	-\$9
CABL\$	-\$34
PREF\$	+\$448
MABL\$	+\$38

CDCB 08/2020

NMS	+\$513	77%Rel
CMS	+\$539	
Milk	+1276	79%Rel
Protein	+51	+0.04%
Fat	+65	+0.05%
CFP	+116	
Prod. Life	+3.0	
DPR	-0.5	
SCS	+2.78	
LIV	-0.9	70%Rel
GL	-2.2	74%Rel

CDCB 08/2020

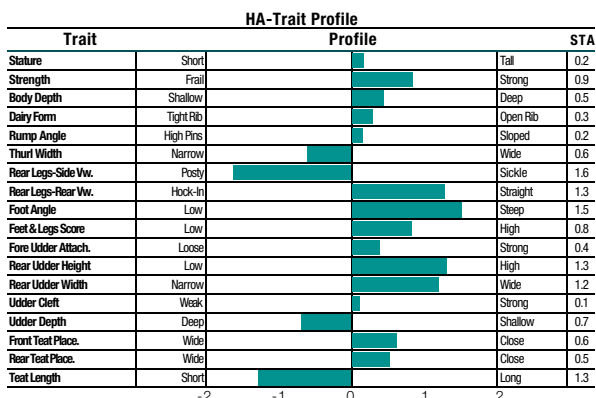
Sire Calving Ease	1.9%	92%Rel
Dau. Calving Ease	2.7%	
Sire Stillbirth	5.5%	
Dau. Stillbirth	6.6%	
Early First Calving	+0.8	
Sire Fertility (SCR)	+2.3	97%Rel
HCR	+0.2	
CCR	-0.4	

ZOETIS 08/2020

DWPS®	711
WT\$™	80
CW\$™	23
Beta-Casein	A2A2
Kappa-Casein	AB

HA-USA PTA 08/2020

PTAT	+0.51	78%Rel
UDC	+0.48	
FLC	+0.94	
TPI®	+2608	



001HO13879 PINE-TREE ACHIEVE KORBEL-ET

# KORBEL

ACHIEVER X PROFIT X SUPERSIRE

**Sire** ABS ACHIEVER-ET  
**Dam** PINE-TREE 9882 PROF 7019-ET, VG-86



Birth Date: 12/27/17  
HO840M003142332549  
99% RHA - NA

ICC\$™	+\$799
HLTH\$	+\$112
FYFT\$	+\$20
CABL\$	-\$4
PREF\$	+\$572
MABL\$	+\$99

**CDCB 08/2020**

NMS	+\$775	78%Rel
CMS	+\$802	
Milk	+1333	81%Rel
Protein	+54	+0.04%
Fat	+95	+0.15%
CFP	+149	
Prod. Life	+5.1	
DPR	-0.3	
SCS	+2.81	
LIV	+1.7	69%Rel
GL	-1.1	74%Rel

**CDCB 08/2020**

Sire Calving Ease	1.8%	72%Rel
Dau. Calving Ease	1.5%	
Sire Stillbirth	6.2%	
Dau. Stillbirth	4.4%	
Early First Calving	+3.2	
Sire Fertility (SCR)	+1.4	65%Rel
HCR	+2.2	
CCR	+0.7	

**HA-USA PTA 08/2020**

PTAT	+0.82	79%Rel
UDC	+0.68	
FLC	+0.39	
TPI@	+2871	

**ZOETIS 08/2020**

DWPS@	753
WT\$™	-61
CW\$™	-58
Beta-Casein	A2A2
Kappa-Casein	AB

**HA-Trait Profile**

Trait	Short	Profile	Long	STA
Stature	Short		Tall	0.4
Strength	Frail		Strong	0.6
Body Depth	Shallow		Deep	0.1
Dairy Form	Tight Rib		Open Rib	2.0
Rump Angle	High Pins		Sloped	1.5
Thurl Width	Narrow		Wide	0.3
Rear Legs-Side Vw.	Posty		Sickle	0.3
Rear Legs-Rear Vw.	Hook-In		Straight	0.7
Foot Angle	Low		Steep	0.4
Feet & Legs Score	Low		High	0.4
Fore Udder Attach.	Loose		Strong	0.1
Rear Udder Height	Low		High	1.7
Rear Udder Width	Narrow		Wide	1.5
Udder Cleft	Weak		Strong	0.4
Udder Depth	Deep		Shallow	0.4
Front Test Place.	Wide		Close	0.5
Rear Test Place.	Wide		Close	0.7
Teat Length	Short		Long	0.3

001HO13087 CO-OP ME LANDMINE-ET

# LANDMINE

MAIN EVENT X SUPERSIRE X GRAFEETI

**Sire** STANTONS MAIN EVENT  
**Dam** CO-OP SUPRSIR LACES 7410-ET, GP-82



Birth Date: 07/23/15  
HO840M003128824393  
99% RHA - NA  
Daughters: 1236  
Herds: 172

ICC\$™	+\$653
HLTH\$	+\$63
FYFT\$	-\$3
CABL\$	+\$36
PREF\$	+\$551
MABL\$	+\$6

**CDCB 08/2020**

NMS	+\$583	95%Rel
CMS	+\$571	
Milk	+2204	99%Rel
Protein	+58	-0.03%
Fat	+78	-0.02%
CFP	+136	
Prod. Life	+2.2	
DPR	+0.0	
SCS	+2.99	
LIV	-0.2	74%Rel
GL	-2.5	99%Rel

**CDCB 08/2020**

Sire Calving Ease	1.3%	99%Rel
Dau. Calving Ease	1.0%	
Sire Stillbirth	5.1%	
Dau. Stillbirth	4.2%	
Early First Calving	+3.5	
Sire Fertility (SCR)	+2.0	98%Rel
HCR	-0.2	
CCR	+1.0	

**HA-USA PTA 08/2020**

PTAT	-0.15	91%Rel
UDC	-0.26	
FLC	-0.64	
TPI@	+2620	

**ZOETIS 08/2020**

DWPS@	735
WT\$™	14
CW\$™	-18
Beta-Casein	A2A2
Kappa-Casein	AA

**HA-Trait Profile**

Trait	Short	Profile	Long	62 Dtrs. STA
Stature	Short		Tall	0.4
Strength	Frail		Strong	0.0
Body Depth	Shallow		Deep	0.2
Dairy Form	Tight Rib		Open Rib	1.0
Rump Angle	High Pins		Sloped	0.7
Thurl Width	Narrow		Wide	0.8
Rear Legs-Side Vw.	Posty		Sickle	1.2
Rear Legs-Rear Vw.	Hook-In		Straight	0.5
Foot Angle	Low		Steep	1.0
Feet & Legs Score	Low		High	0.4
Fore Udder Attach.	Loose		Strong	0.4
Rear Udder Height	Low		High	0.1
Rear Udder Width	Narrow		Wide	0.1
Udder Cleft	Weak		Strong	0.2
Udder Depth	Deep		Shallow	0.8
Front Test Place.	Wide		Close	1.0
Rear Test Place.	Wide		Close	0.8
Teat Length	Short		Long	0.3

001HO13445 HURTGENLEA MONT LEMANS-ET

# LEMANS

AltaFLYWHEEL X YODER X SUPERSIRE

**Sire** PEAK ALTAFLYWHEEL-ET  
**Dam** HURTGENLEA YODER MODESTO-ET, VG-86 DOM  
2-01 2X 365d 35940 4.6 1666f 3.1 1105p lbs (16302m 756f 501p kg)



Birth Date: 01/18/17  
HOUSAM000074345921  
98% RHA - I

ICC\$™	+\$660
HLTH\$	+\$165
FYFT\$	+\$36
CABL\$	+\$2
PREF\$	+\$394
MABL\$	+\$63

**CDCB 08/2020**

NMS	+\$598	78%Rel
CMS	+\$617	
Milk	+804	80%Rel
Protein	+35	+0.03%
Fat	+73	+0.15%
CFP	+108	
Prod. Life	+3.9	
DPR	+0.3	
SCS	+2.96	
LIV	+1.9	70%Rel
GL	-1.5	75%Rel

**CDCB 08/2020**

Sire Calving Ease	2.3%	96%Rel
Dau. Calving Ease	1.6%	
Sire Stillbirth	4.8%	
Dau. Stillbirth	3.8%	
Early First Calving	+1.3	
Sire Fertility (SCR)	+0.5	98%Rel
HCR	+2.2	
CCR	+1.4	

**HA-USA PTA 08/2020**

PTAT	+0.73	79%Rel
UDC	+0.67	
FLC	+0.54	
TPI@	+2657	

**ZOETIS 08/2020**

DWPS@	691
WT\$™	88
CW\$™	-11
Beta-Casein	A1A2
Kappa-Casein	AE

**HA-Trait Profile**

Trait	Short	Profile	Long	STA
Stature	Short		Tall	0.3
Strength	Frail		Strong	0.2
Body Depth	Shallow		Deep	0.1
Dairy Form	Tight Rib		Open Rib	1.2
Rump Angle	High Pins		Sloped	1.4
Thurl Width	Narrow		Wide	0.2
Rear Legs-Side Vw.	Posty		Sickle	0.5
Rear Legs-Rear Vw.	Hook-In		Straight	0.6
Foot Angle	Low		Steep	0.1
Feet & Legs Score	Low		High	0.6
Fore Udder Attach.	Loose		Strong	0.6
Rear Udder Height	Low		High	1.1
Rear Udder Width	Narrow		Wide	1.0
Udder Cleft	Weak		Strong	0.3
Udder Depth	Deep		Shallow	0.1
Front Test Place.	Wide		Close	0.8
Rear Test Place.	Wide		Close	0.7
Teat Length	Short		Long	0.4

001HO15382 PEAK LETS GO-ET

# LETS GO NEW

AltaCABOT X BURLEY X DELTA

**Sire** BOMAZ ALTACABOT-ET  
**Dam** PEAK MAYA



Birth Date: 05/18/19  
HO840M003205435992  
99% RHA - 1

ICC\$™	+\$988
HLTH\$	+\$251
FYFT\$	+\$49
CABL\$	+\$43
PREF\$	+\$537
MABL\$	+\$108

**CDCB 08/2020**

NMS	+\$809	74%Rel
CMS	+\$846	
Milk	+620	77%Rel
Protein	+39	+0.07%
Fat	+88	+0.22%
CFP	+127	
Prod. Life	+6.3	
DPR	+1.3	
SCS	+2.83	
LIV	+4.8	68%Rel
GL	-3.9	71%Rel

**CDCB 08/2020**

Sire Calving Ease	1.2%	62%Rel
Dau. Calving Ease	1.6%	
Sire Stillbirth	4.5%	
Dau. Stillbirth	3.7%	
Early First Calving	+5.2	
Sire Fertility (SCR)	N/A	
HCR	+1.6	
CCR	+0.9	

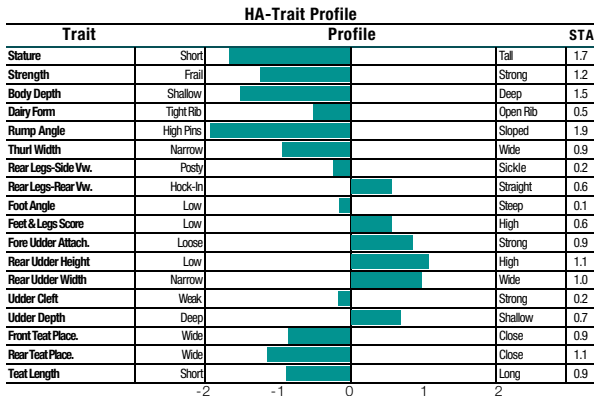
**HA-USA PTA 08/2020**

PTAT	+0.12	75%Rel
UDC	+1.04	
FLC	+0.96	
TPI®	+2873	

**ZOETIS 08/2020**

DWPS®	1004
WT\$™	122
CW\$™	14

**Beta-Casein** A1A2  
**Kappa-Casein** AB



001HO15184 PEAK LIFEFORCE-ET

# LIFEFORCE

MARIUS X MODESTY X MERIDIAN

**Sire** PROGENESIS MARIUS  
**Dam** BGP AVOCA-ET



Birth Date: 09/21/18  
HO840M003200824439  
99% RHA - 1

ICC\$™	+\$843
HLTH\$	+\$143
FYFT\$	+\$4
CABL\$	+\$28
PREF\$	+\$581
MABL\$	+\$87

**CDCB 08/2020**

NMS	+\$761	75%Rel
CMS	+\$804	
Milk	+1308	77%Rel
Protein	+65	+0.08%
Fat	+76	+0.09%
CFP	+141	
Prod. Life	+5.8	
DPR	+0.3	
SCS	+2.92	
LIV	+1.3	69%Rel
GL	-2.7	71%Rel

**CDCB 08/2020**

Sire Calving Ease	1.3%	62%Rel
Dau. Calving Ease	1.4%	
Sire Stillbirth	5.2%	
Dau. Stillbirth	4.3%	
Early First Calving	+2.0	
Sire Fertility (SCR)	+1.4	79%Rel
HCR	-0.2	
CCR	+2.0	

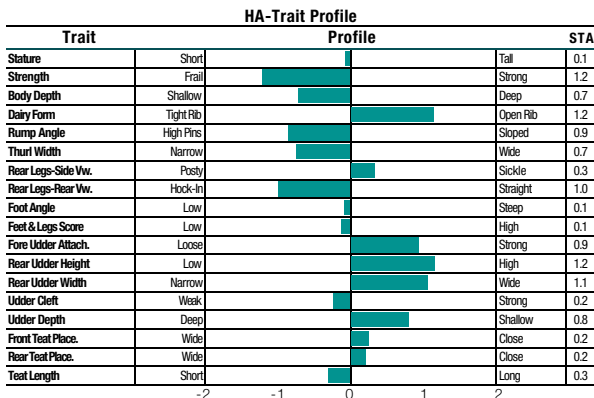
**HA-USA PTA 08/2020**

PTAT	+0.41	75%Rel
UDC	+0.91	
FLC	-0.31	
TPI®	+2836	

**ZOETIS 08/2020**

DWPS®	1035
WT\$™	147
CW\$™	20

**Beta-Casein** A1A2  
**Kappa-Casein** BB



001HO15185 PEAK LITEUP-ET

# LITEUP

MARIUS X MODESTY X MERIDIAN

**Sire** PROGENESIS MARIUS  
**Dam** BGP AVOCA-ET



Birth Date: 10/02/18  
HO840M003200824460  
99% RHA - 1

ICC\$™	+\$900
HLTH\$	+\$222
FYFT\$	+\$14
CABL\$	-\$3
PREF\$	+\$499
MABL\$	+\$168

**CDCB 08/2020**

NMS	+\$712	75%Rel
CMS	+\$746	
Milk	+1164	77%Rel
Protein	+53	+0.06%
Fat	+69	+0.08%
CFP	+122	
Prod. Life	+6.3	
DPR	+0.2	
SCS	+2.78	
LIV	+2.3	69%Rel
GL	-1.4	71%Rel

**CDCB 08/2020**

Sire Calving Ease	1.6%	62%Rel
Dau. Calving Ease	1.8%	
Sire Stillbirth	5.5%	
Dau. Stillbirth	5.6%	
Early First Calving	+0.8	
Sire Fertility (SCR)	-0.1	56%Rel
HCR	+0.7	
CCR	+2.2	

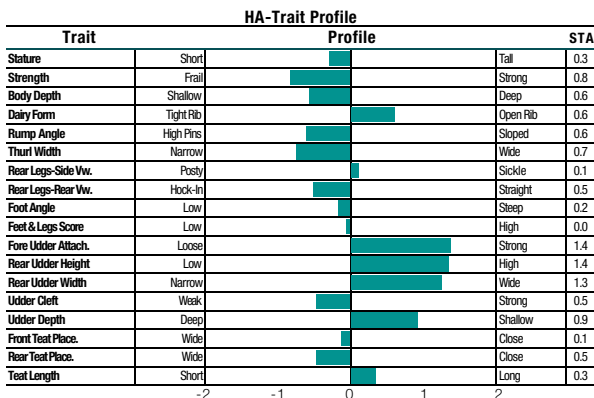
**HA-USA PTA 08/2020**

PTAT	+0.68	75%Rel
UDC	+1.08	
FLC	-0.09	
TPI®	+2788	

**ZOETIS 08/2020**

DWPS®	978
WT\$™	221
CW\$™	-34

**Beta-Casein** A1A2  
**Kappa-Casein** AB





001HO13483 BLUMENFELD FRAZZLED LOKI-ET

# LOKI

FRAZZLED X SILVER X FREDDIE

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** PEAK BBF SILVER 60101-ET, VG-85



Birth Date: 02/28/17  
HO840M003141657476  
99% RHA - I

ICC\$™	+\$781
HLTH\$	+\$315
FYFT\$	+\$26
CABL\$	-\$18
PREF\$	+\$318
MABL\$	+\$140

**CDCB 08/2020**

NMS	+\$542	78%Rel
CMS	+\$558	
Milk	+1266	80%Rel
Protein	+44	+0.02%
Fat	+44	-0.02%
CFP	+88	
Prod. Life	+5.2	
DPR	+0.5	
SCS	+2.70	
LIV	+0.8	70%Rel
GL	-1.1	75%Rel

**HA-USA PTA 08/2020**

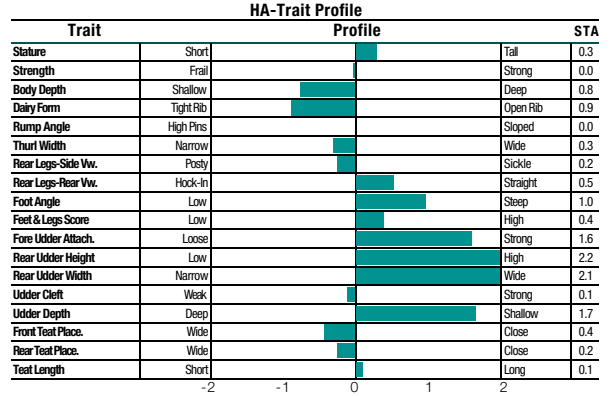
PTAT	+0.80	78%Rel
UDC	+1.62	
FLC	+0.42	
TPI@	+2656	

**CDCB 08/2020**

Sire Calving Ease	2.1%	95%Rel
Dau. Calving Ease	1.8%	
Sire Stillbirth	5.5%	
Dau. Stillbirth	5.5%	
Early First Calving	+0.2	
Sire Fertility (SCR)	+0.2	98%Rel
HCR	+1.1	
CCR	+1.8	

**ZOETIS 08/2020**

DWPS@	690
WT\$™	116
CW\$™	54
Beta-Casein	A2A2
Kappa-Casein	AA



001HO13857 MAPLEHURST ACHV LOWBOY-ET

# LOWBOY

ACHIEVER X JOSUPER X ROBUST

**Sire** ABS ACHIEVER-ET  
**Dam** MAPLEHURST JOSUPER 3794-ET, GP-82  
2-00 3X 305d 25440 4.3 1084f 3.0 767p lbs (11539m 492f 348p kg)



Birth Date: 09/13/17  
HO840M003142710609  
99% RHA - I

ICC\$™	+\$852
HLTH\$	+\$288
FYFT\$	+\$4
CABL\$	-\$9
PREF\$	+\$482
MABL\$	+\$87

**CDCB 08/2020**

NMS	+\$706	77%Rel
CMS	+\$745	
Milk	+840	80%Rel
Protein	+46	+0.07%
Fat	+82	+0.17%
CFP	+128	
Prod. Life	+4.8	
DPR	+0.0	
SCS	+2.73	
LIV	+3.9	69%Rel
GL	-0.4	74%Rel

**HA-USA PTA 08/2020**

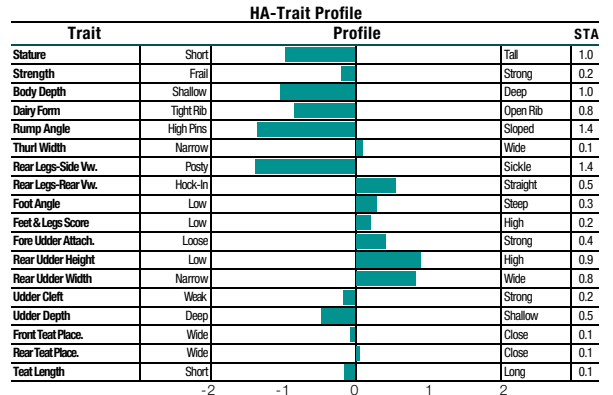
PTAT	+0.17	77%Rel
UDC	+0.59	
FLC	+0.47	
TPI@	+2773	

**CDCB 08/2020**

Sire Calving Ease	2.0%	94%Rel
Dau. Calving Ease	2.3%	
Sire Stillbirth	5.4%	
Dau. Stillbirth	4.2%	
Early First Calving	+3.0	
Sire Fertility (SCR)	+0.3	96%Rel
HCR	+0.3	
CCR	+0.7	

**ZOETIS 08/2020**

DWPS@	865
WT\$™	45
CW\$™	54
Beta-Casein	A2A2
Kappa-Casein	AB



001HO13867 HOLLERMANN ROCKSTAR LYFT-ET

# LYFT

ROCKSTAR X DELTA X SUPERSIRE

**Sire** FAIRMONT BAYONT ROCKSTAR-ET  
**Dam** HOLLERMANN DELTA 436Y-ET, GP-83  
2-02 3X 305d 23000 4.6 1061f (10433m 481f kg)



Birth Date: 10/02/17  
HO840M003145885470  
98% RHA - NA

ICC\$™	+\$612
HLTH\$	+\$120
FYFT\$	+\$6
CABL\$	-\$47
PREF\$	+\$417
MABL\$	+\$116

**CDCB 08/2020**

NMS	+\$546	78%Rel
CMS	+\$571	
Milk	+743	80%Rel
Protein	+38	+0.05%
Fat	+59	+0.11%
CFP	+97	
Prod. Life	+4.4	
DPR	+0.3	
SCS	+3.04	
LIV	+1.1	69%Rel
GL	+0.4	74%Rel

**HA-USA PTA 08/2020**

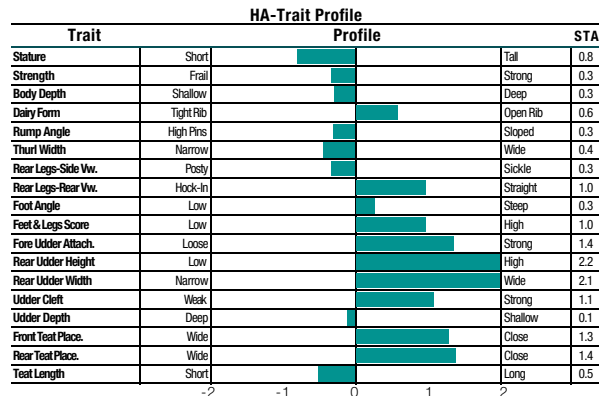
PTAT	+0.89	79%Rel
UDC	+1.64	
FLC	+1.17	
TPI@	+2648	

**CDCB 08/2020**

Sire Calving Ease	2.3%	94%Rel
Dau. Calving Ease	2.5%	
Sire Stillbirth	5.6%	
Dau. Stillbirth	6.8%	
Early First Calving	+1.6	
Sire Fertility (SCR)	-0.6	94%Rel
HCR	-0.1	
CCR	+1.3	

**ZOETIS 08/2020**

DWPS@	429
WT\$™	-145
CW\$™	8
Beta-Casein	A2A2
Kappa-Casein	AB



001HO14139 CO-OP BV TYLER MADBOY-ET

# MADBOY

TYLER X JEDI X MAURICE

**Sire** PINE-TREE MOD TYLER 699-ET  
**Dam** CO-OP JEDI 43 8542-ET



Birth Date: 07/26/18  
HO840M003145661474  
99% RHA - I

ICC\$™	+\$866
HLTH\$	+\$178
FYFT\$	+\$14
CABL\$	+\$35
PREF\$	+\$478
MABL\$	+\$161

**CDCB 08/2020**

NMS	+\$683	76%Rel
CMS	+\$693	
Milk	+1751	79%Rel
Protein	+57	+0.01%
Fat	+53	-0.05%
CFP	+110	
Prod. Life	+6.6	
DPR	+0.5	
SCS	+2.89	
LIV	+2.8	70%Rel
GL	-2.6	73%Rel

**HA-USA PTA 08/2020**

PTAT	+0.75	76%Rel
UDC	+1.65	
FLC	-0.29	
TPI®	+2757	

**CDCB 08/2020**

Sire Calving Ease	1.2%	62%Rel
Dau. Calving Ease	1.4%	
Sire Stillbirth	4.5%	
Dau. Stillbirth	4.9%	
Early First Calving	-0.5	
Sire Fertility (SCR)	-1.0	67%Rel
HCR	+0.2	
CCR	+2.5	

**ZOETIS 08/2020**

DWPS®	796
WT\$™	27
CW\$™	37

**Beta-Casein** A2A2  
**Kappa-Casein** BB

Trait		Profile		STA
Stature	Short		Tall	0.6
Strength	Frail		Strong	0.5
Body Depth	Shallow		Deep	0.8
Dairy Form	Tight Rib		Open Rib	0.0
Rump Angle	High Pins		Sloped	1.1
Thurl Width	Narrow		Wide	0.7
Rear Legs-Side Vw.	Posty		Sickle	0.4
Rear Legs-Rear Vw.	Hock-In		Straight	0.3
Foot Angle	Low		Steep	0.2
Feet & Legs Score	Low		High	0.4
Fore Udder Attach.	Loose		Strong	1.9
Rear Udder Height	Low		High	1.9
Rear Udder Width	Narrow		Wide	1.8
Udder Cleft	Weak		Strong	0.3
Udder Depth	Deep		Shallow	1.4
Front Teat Place.	Wide		Close	0.5
Rear Teat Place.	Wide		Close	0.1
Teat Length	Short		Long	0.5

001HO13456 CO-OP AARDEMA MADDOW-ET

# MADDOW

TRACER X STOIC X NUMERO UNO

**Sire** CO-OP AARDEMA TRACER-ET  
**Dam** CO-OP DD STOIC 40494-ET, GP-83  
3-08 3X 305d 27830 5.1 1414f 3.6 992p lbs (12623m 641f 450p kg)



Birth Date: 02/21/17  
HO840M003138766517  
99% RHA - I

ICC\$™	+\$707
HLTH\$	+\$143
FYFT\$	-\$9
CABL\$	-\$14
PREF\$	+\$419
MABL\$	+\$168

**CDCB 08/2020**

NMS	+\$600	78%Rel
CMS	+\$637	
Milk	+484	80%Rel
Protein	+37	+0.08%
Fat	+78	+0.21%
CFP	+115	
Prod. Life	+3.5	
DPR	-0.1	
SCS	+2.96	
LIV	+2.1	70%Rel
GL	+2.7	75%Rel

**HA-USA PTA 08/2020**

PTAT	+0.64	78%Rel
UDC	+1.52	
FLC	-0.28	
TPI®	+2668	

**CDCB 08/2020**

Sire Calving Ease	1.8%	96%Rel
Dau. Calving Ease	2.4%	
Sire Stillbirth	5.3%	
Dau. Stillbirth	5.5%	
Early First Calving	-0.2	
Sire Fertility (SCR)	+1.3	98%Rel
HCR	-0.5	
CCR	+1.0	

**ZOETIS 08/2020**

DWPS®	733
WT\$™	64
CW\$™	62

**Beta-Casein** A1A1  
**Kappa-Casein** AA

Trait		Profile		STA
Stature	Short		Tall	0.4
Strength	Frail		Strong	0.1
Body Depth	Shallow		Deep	0.3
Dairy Form	Tight Rib		Open Rib	0.3
Rump Angle	High Pins		Sloped	1.4
Thurl Width	Narrow		Wide	0.3
Rear Legs-Side Vw.	Posty		Sickle	1.2
Rear Legs-Rear Vw.	Hock-In		Straight	0.9
Foot Angle	Low		Steep	0.3
Feet & Legs Score	Low		High	0.2
Fore Udder Attach.	Loose		Strong	1.8
Rear Udder Height	Low		High	2.0
Rear Udder Width	Narrow		Wide	1.8
Udder Cleft	Weak		Strong	0.2
Udder Depth	Deep		Shallow	1.0
Front Teat Place.	Wide		Close	0.1
Rear Teat Place.	Wide		Close	0.5
Teat Length	Short		Long	0.9

001HO13895 BLUMENFELD ACHV MAMBA-ET

# MAMBA

ACHIEVER X MODESTY X DAY

**Sire** ABS ACHIEVER-ET  
**Dam** BLUMENFELD 4292 MOD 5334-ET



Birth Date: 01/03/18  
HO840M003148092473  
99% RHA - NA

ICC\$™	+\$867
HLTH\$	+\$228
FYFT\$	+\$52
CABL\$	+\$5
PREF\$	+\$441
MABL\$	+\$141

**CDCB 08/2020**

NMS	+\$681	78%Rel
CMS	+\$682	
Milk	+1017	80%Rel
Protein	+29	-0.01%
Fat	+82	+0.15%
CFP	+111	
Prod. Life	+5.5	
DPR	+1.0	
SCS	+2.89	
LIV	+2.7	69%Rel
GL	-1.7	74%Rel

**HA-USA PTA 08/2020**

PTAT	+0.54	77%Rel
UDC	+0.95	
FLC	+0.95	
TPI®	+2738	

**CDCB 08/2020**

Sire Calving Ease	1.9%	90%Rel
Dau. Calving Ease	2.2%	
Sire Stillbirth	4.6%	
Dau. Stillbirth	4.4%	
Early First Calving	+2.7	
Sire Fertility (SCR)	+1.2	91%Rel
HCR	+2.4	
CCR	+2.0	

**ZOETIS 08/2020**

DWPS®	816
WT\$™	33
CW\$™	40

**Beta-Casein** A1A2  
**Kappa-Casein** BE

Trait		Profile		STA
Stature	Short		Tall	0.7
Strength	Frail		Strong	0.9
Body Depth	Shallow		Deep	0.8
Dairy Form	Tight Rib		Open Rib	0.3
Rump Angle	High Pins		Sloped	0.5
Thurl Width	Narrow		Wide	0.7
Rear Legs-Side Vw.	Posty		Sickle	0.1
Rear Legs-Rear Vw.	Hock-In		Straight	0.7
Foot Angle	Low		Steep	0.1
Feet & Legs Score	Low		High	0.8
Fore Udder Attach.	Loose		Strong	0.9
Rear Udder Height	Low		High	1.1
Rear Udder Width	Narrow		Wide	1.0
Udder Cleft	Weak		Strong	0.4
Udder Depth	Deep		Shallow	0.2
Front Teat Place.	Wide		Close	0.5
Rear Teat Place.	Wide		Close	0.9
Teat Length	Short		Long	0.7

001HO13818 AARDEMA MAPQUEST-ET  
**MAPQUEST**

MATTERS X YODER X EPIC

**Sire** TRIPLECROWN JW MATTERS-ET  
**Dam** CO-OP AARDEMA YODE 19908-ET, VG-87  
2-00 GX 341d 26160 3.4 883f 3.5 904p lbs (11866m 401f 410p kg)



Birth Date: 07/13/17  
HO840M003138766797  
98% RHA - I

<b>ICC\$™</b>	<b>+\$830</b>
<b>HLTH\$</b>	<b>+\$180</b>
<b>FYFT\$</b>	<b>+\$67</b>
<b>CABL\$</b>	<b>+\$24</b>
<b>PREF\$</b>	<b>+\$466</b>
<b>MABL\$</b>	<b>+\$93</b>

**CDCB 08/2020**

<b>NMS</b>	+\$750	78%Rel
<b>CMS</b>	+\$761	
<b>Milk</b>	+1520	81%Rel
<b>Protein</b>	+49	+0.01%
<b>Fat</b>	+78	+0.07%
<b>CFP</b>	+127	
<b>Prod. Life</b>	+5.8	
<b>DPR</b>	+2.3	
<b>SCS</b>	+2.76	
<b>LIV</b>	+2.0	70%Rel
<b>GL</b>	-0.7	74%Rel

**CDCB 08/2020**

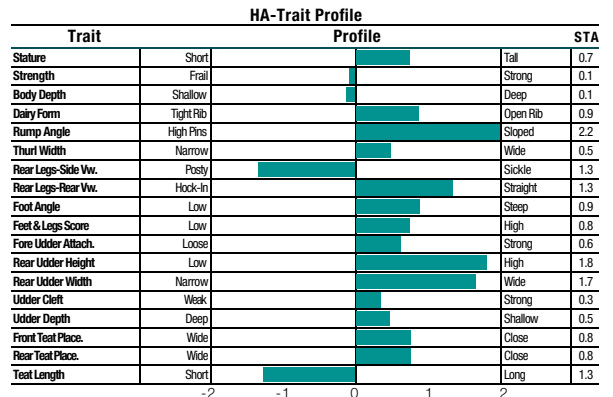
<b>Sire Calving Ease</b>	1.7%	94%Rel
<b>Dau. Calving Ease</b>	1.2%	
<b>Sire Stillbirth</b>	5.0%	
<b>Dau. Stillbirth</b>	3.9%	
<b>Early First Calving</b>	-0.7	
<b>Sire Fertility (SCR)</b>	-1.2	87%Rel
<b>HCR</b>	+1.1	
<b>CCR</b>	+4.4	

**ZOETIS 08/2020**

<b>DWPS®</b>	737
<b>WT\$™</b>	-41
<b>CW\$™</b>	-26
<b>Beta-Casein</b>	A1A2
<b>Kappa-Casein</b>	BE

**HA-USA PTA 08/2020**

<b>PTAT</b>	+0.72	80%Rel
<b>UDC</b>	+0.94	
<b>FLC</b>	+0.74	
<b>TPI®</b>	+2869	



001HO13896 BLUMENFELD ACHV MARVO-ET

**MARVO**

ACHIEVER X MODESTY X DAY

**Sire** ABS ACHIEVER-ET  
**Dam** BLUMENFELD 4292 MOD 5334-ET



Birth Date: 01/04/18  
HO840M003148092479  
99% RHA - NA

<b>ICC\$™</b>	<b>+\$868</b>
<b>HLTH\$</b>	<b>+\$213</b>
<b>FYFT\$</b>	<b>+\$73</b>
<b>CABL\$</b>	<b>+\$40</b>
<b>PREF\$</b>	<b>+\$421</b>
<b>MABL\$</b>	<b>+\$121</b>

**CDCB 08/2020**

<b>NMS</b>	+\$684	78%Rel
<b>CMS</b>	+\$691	
<b>Milk</b>	+654	80%Rel
<b>Protein</b>	+22	+0.01%
<b>Fat</b>	+78	+0.18%
<b>CFP</b>	+100	
<b>Prod. Life</b>	+5.7	
<b>DPR</b>	+2.0	
<b>SCS</b>	+2.87	
<b>LIV</b>	+3.1	69%Rel
<b>GL</b>	-0.7	74%Rel

**CDCB 08/2020**

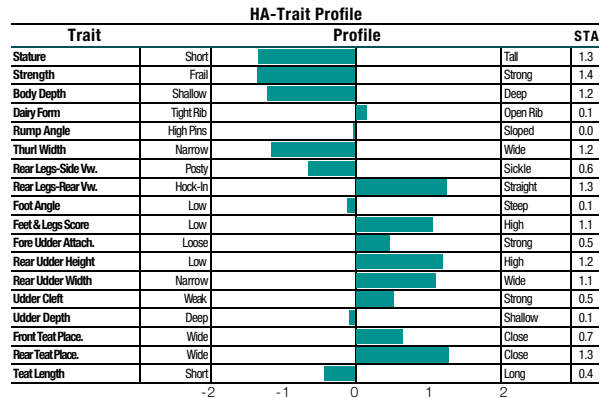
<b>Sire Calving Ease</b>	1.1%	89%Rel
<b>Dau. Calving Ease</b>	1.7%	
<b>Sire Stillbirth</b>	4.3%	
<b>Dau. Stillbirth</b>	4.6%	
<b>Early First Calving</b>	+0.8	
<b>Sire Fertility (SCR)</b>	+0.5	95%Rel
<b>HCR</b>	+2.1	
<b>CCR</b>	+2.6	

**ZOETIS 08/2020**

<b>DWPS®</b>	839
<b>WT\$™</b>	79
<b>CW\$™</b>	50
<b>Beta-Casein</b>	A1A2
<b>Kappa-Casein</b>	BE

**HA-USA PTA 08/2020**

<b>PTAT</b>	+0.34	77%Rel
<b>UDC</b>	+1.05	
<b>FLC</b>	+1.42	
<b>TPI®</b>	+2735	



001HO15298 PEAK MAUNEY-ET

**MAUNEY**

AltaROBERT X JEDI X MONTEREY

**Sire** SCHOENE-KUH ALTAROBERT-ET  
**Dam** PEAK MILLENNIA-ET



Birth Date: 03/04/19  
HO840M003205436293  
99% RHA - I

<b>ICC\$™</b>	<b>+\$849</b>
<b>HLTH\$</b>	<b>+\$278</b>
<b>FYFT\$</b>	<b>+\$80</b>
<b>CABL\$</b>	<b>+\$32</b>
<b>PREF\$</b>	<b>+\$352</b>
<b>MABL\$</b>	<b>+\$107</b>

**CDCB 08/2020**

<b>NMS</b>	+\$732	74%Rel
<b>CMS</b>	+\$775	
<b>Milk</b>	+688	76%Rel
<b>Protein</b>	+42	+0.07%
<b>Fat</b>	+67	+0.14%
<b>CFP</b>	+109	
<b>Prod. Life</b>	+7.6	
<b>DPR</b>	+2.0	
<b>SCS</b>	+2.64	
<b>LIV</b>	+3.1	69%Rel
<b>GL</b>	-0.9	71%Rel

**CDCB 08/2020**

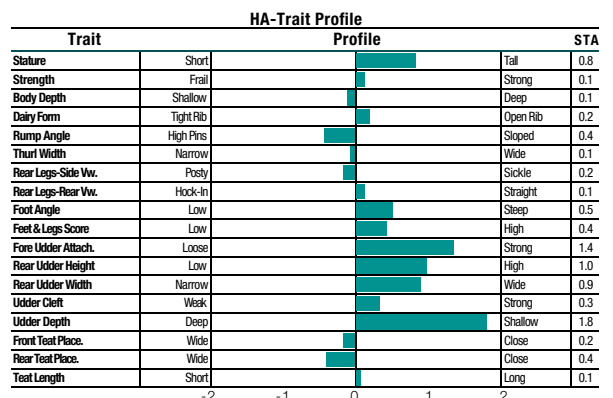
<b>Sire Calving Ease</b>	1.4%	62%Rel
<b>Dau. Calving Ease</b>	1.4%	
<b>Sire Stillbirth</b>	5.1%	
<b>Dau. Stillbirth</b>	3.6%	
<b>Early First Calving</b>	+3.2	
<b>Sire Fertility (SCR)</b>	N/A	
<b>HCR</b>	+2.8	
<b>CCR</b>	+3.6	

**ZOETIS 08/2020**

<b>DWPS®</b>	798
<b>WT\$™</b>	66
<b>CW\$™</b>	4
<b>Beta-Casein</b>	A1A2
<b>Kappa-Casein</b>	AA

**HA-USA PTA 08/2020**

<b>PTAT</b>	+0.92	75%Rel
<b>UDC</b>	+0.95	
<b>FLC</b>	+0.21	
<b>TPI®</b>	+2849	



001HO15267 PEAK MAYSHUN-ET  
**MAYSHUN**

AltaEXPLOSION X MODESTY X MONTROSS

**Sire** PEAK ALTAEXPLOSION-ET  
**Dam** CLEAR-ECHO PIPPA-ET, GP-80

Birth Date: 02/04/19  
HO840M003200824789  
99% RHA - I



<b>ICC\$™</b>	<b>+\$797</b>
<b>HLTH\$</b>	<b>+\$202</b>
<b>FYFT\$</b>	<b>+\$33</b>
<b>CABL\$</b>	<b>+\$11</b>
<b>PREF\$</b>	<b>+\$398</b>
<b>MABL\$</b>	<b>+\$153</b>

CDCB 08/2020		
NMS	+\$648	74%Rel
CMS	+\$681	
Milk	+591	76%Rel
Protein	+37	+0.07%
Fat	+65	+0.15%
CFP	+102	
Prod. Life	+6.4	
DRP	+0.6	
SCS	+2.89	
LIV	+2.1	68%Rel
GL	-0.4	71%Rel

HA-USA PTA 08/2020		
PTAT	+0.52	75%Rel
UDC	+1.11	
FLC	+0.74	
TPI®	+2690	

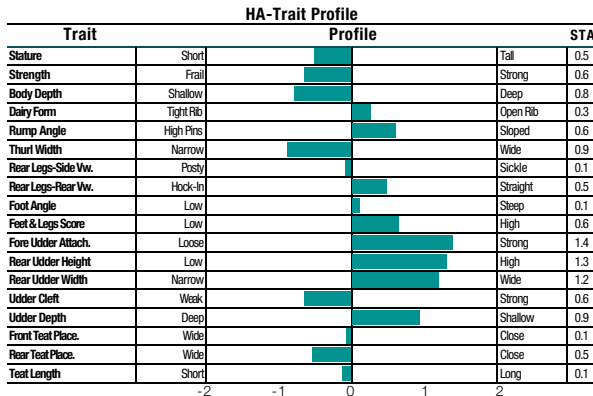
CDCB 08/2020			
Sire Calving Ease	1.6%	62%Rel	
Dau. Calving Ease	1.7%		
Sire Stillbirth	5.0%		
Dau. Stillbirth	4.9%		
Early First Calving	-3.1		
Sire Fertility (SCR)	N/A		
HCR	+1.5		
CCR	+1.5		

ZOETIS 08/2020	
DWPS®	683
WT\$™	44
CW\$™	-20

Beta-Casein	A2A2
Kappa-Casein	BB



001HO15348 PEAK MEME-ET  
**MEME**

AltaLAWSON X JEDI X TANGO

**Sire** PEAK ALTALAWSON-ET  
**Dam** PEAK GOLDFLEAF-ET

Birth Date: 12/30/18  
HO840M003200824238  
99% RHA - I



<b>ICC\$™</b>	<b>+\$631</b>
<b>HLTH\$</b>	<b>+\$101</b>
<b>FYFT\$</b>	<b>+\$75</b>
<b>CABL\$</b>	<b>+\$18</b>
<b>PREF\$</b>	<b>+\$342</b>
<b>MABL\$</b>	<b>+\$95</b>

CDCB 08/2020		
NMS	+\$574	74%Rel
CMS	+\$609	
Milk	+957	76%Rel
Protein	+51	+0.07%
Fat	+48	+0.04%
CFP	+99	
Prod. Life	+4.4	
DRP	+2.1	
SCS	+3.03	
LIV	+1.4	69%Rel
GL	-3.0	71%Rel

HA-USA PTA 08/2020		
PTAT	+1.11	75%Rel
UDC	+1.26	
FLC	-0.14	
TPI®	+2719	

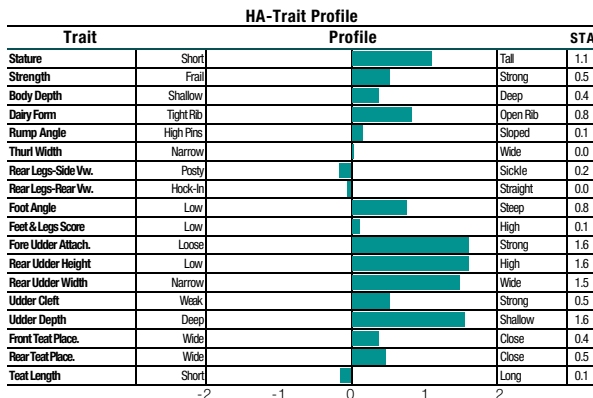
CDCB 08/2020			
Sire Calving Ease	1.9%	61%Rel	
Dau. Calving Ease	1.5%		
Sire Stillbirth	5.1%		
Dau. Stillbirth	3.2%		
Early First Calving	+4.9		
Sire Fertility (SCR)	N/A		
HCR	+2.2		
CCR	+3.7		

ZOETIS 08/2020	
DWPS®	446
WT\$™	-193
CW\$™	37

Beta-Casein	A2A2
Kappa-Casein	BB



001HO15206 PEAK MINUTE-ET  
**MINUTE**

MARIUS X JEDI X BOMBERO

**Sire** PROGENESIS MARIUS  
**Dam** AURORA POLARIS, GP-84

Birth Date: 10/28/18  
HO840M003200824955  
99% RHA - I



<b>ICC\$™</b>	<b>+\$751</b>
<b>HLTH\$</b>	<b>+\$218</b>
<b>FYFT\$</b>	<b>+\$37</b>
<b>CABL\$</b>	<b>+\$20</b>
<b>PREF\$</b>	<b>+\$377</b>
<b>MABL\$</b>	<b>+\$99</b>

CDCB 08/2020		
NMS	+\$634	74%Rel
CMS	+\$658	
Milk	+1667	76%Rel
Protein	+61	+0.03%
Fat	+41	-0.08%
CFP	+102	
Prod. Life	+6.6	
DRP	+1.5	
SCS	+2.73	
LIV	+1.9	70%Rel
GL	-3.8	71%Rel

HA-USA PTA 08/2020		
PTAT	+1.01	75%Rel
UDC	+1.28	
FLC	-0.53	
TPI®	+2760	

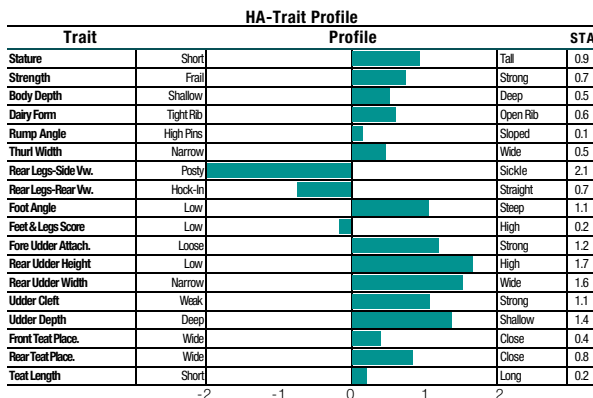
CDCB 08/2020			
Sire Calving Ease	1.8%	62%Rel	
Dau. Calving Ease	1.5%		
Sire Stillbirth	5.0%		
Dau. Stillbirth	3.5%		
Early First Calving	+2.4		
Sire Fertility (SCR)	N/A		
HCR	+0.2		
CCR	+3.3		

ZOETIS 08/2020	
DWPS®	720
WT\$™	80
CW\$™	-34

Beta-Casein	A1A1
Kappa-Casein	BB





001HO13866 AARDEMA MOONDANCE-ET  
**MOONDANCE**

MATTERS X JOSUPER X DAY

**Sire** TRIPLECROWN JW MATTERS-ET  
**Dam** CO-OP AARDEMA JOSU 20525-ET  
 2-00 3X 365d 31360 4.0 1254f 3.2 991p lbs (14225m 569f 450p kg)



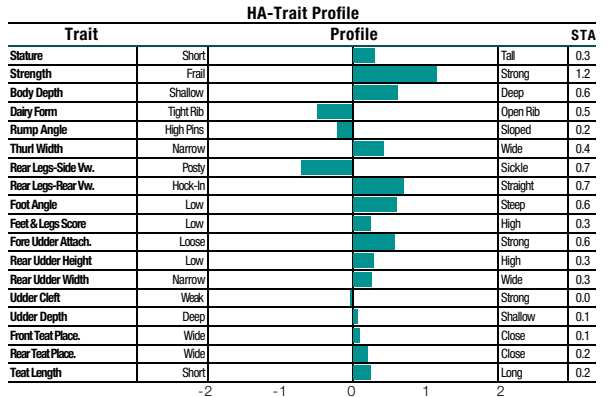
Birth Date: 10/12/17  
 HO840M003138766984  
 99% RHA - I

<b>ICC\$™</b>	<b>+\$791</b>
<b>HLTH\$</b>	<b>+\$301</b>
<b>FYFT\$</b>	<b>+\$5</b>
<b>CABL\$</b>	<b>-\$18</b>
<b>PREF\$</b>	<b>+\$471</b>
<b>MABL\$</b>	<b>+\$32</b>

<b>CDCB 08/2020</b>		
<b>NMS</b>	+\$688	78%Rel
<b>CMS</b>	+\$718	
<b>Milk</b>	+1259	80%Rel
<b>Protein</b>	+52	+0.04%
<b>Fat</b>	+85	+0.13%
<b>CFP</b>	+137	
<b>Prod. Life</b>	+5.0	
<b>DRP</b>	+0.5	
<b>SCS</b>	+2.68	
<b>LIV</b>	+2.5	70%Rel
<b>GL</b>	-1.7	74%Rel
<b>HA-USA PTA 08/2020</b>		
<b>PTAT</b>	+0.36	78%Rel
<b>UDC</b>	+0.18	
<b>FLC</b>	+0.31	
<b>TPI®</b>	+2794	

<b>CDCB 08/2020</b>		
<b>Sire Calving Ease</b>	2.2%	87%Rel
<b>Dau. Calving Ease</b>	1.7%	
<b>Sire Stillbirth</b>	6.0%	
<b>Dau. Stillbirth</b>	4.5%	
<b>Early First Calving</b>	+6.1	
<b>Sire Fertility (SCR)</b>	+1.0	96%Rel
<b>HCR</b>	-0.5	
<b>CCR</b>	+0.3	

<b>ZOETIS 08/2020</b>		
<b>DWPS®</b>	747	
<b>WT\$™</b>	47	
<b>CW\$™</b>	9	
<b>Beta-Casein</b>	A1A2	
<b>Kappa-Casein</b>	AA	



001HO15160 CO-OP MORTENSEN-ET  
**MORTENSEN** **NEW**

TITAN X JOSUPER X DAY

**Sire** LEANINGHOUSE TITAN-ET  
**Dam** CO-OP AARDEMA JOSU 20525-ET  
 2-00 3X 365d 31360 4.0 1254f 3.2 991p lbs (14225m 569f 450p kg)



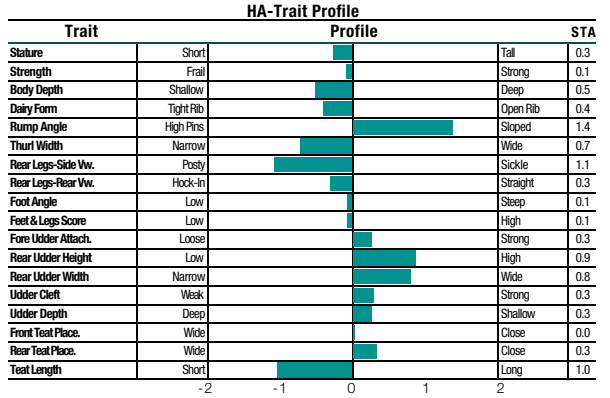
Birth Date: 04/11/19  
 HO840M003206205186  
 99% RHA - I

<b>ICC\$™</b>	<b>+\$787</b>
<b>HLTH\$</b>	<b>+\$224</b>
<b>FYFT\$</b>	<b>+\$11</b>
<b>CABL\$</b>	<b>-\$25</b>
<b>PREF\$</b>	<b>+\$501</b>
<b>MABL\$</b>	<b>+\$76</b>

<b>CDCB 08/2020</b>		
<b>NMS</b>	+\$691	75%Rel
<b>CMS</b>	+\$707	
<b>Milk</b>	+1814	77%Rel
<b>Protein</b>	+61	+0.02%
<b>Fat</b>	+60	-0.03%
<b>CFP</b>	+121	
<b>Prod. Life</b>	+6.8	
<b>DRP</b>	+0.7	
<b>SCS</b>	+2.78	
<b>LIV</b>	+3.8	70%Rel
<b>GL</b>	-2.7	71%Rel
<b>HA-USA PTA 08/2020</b>		
<b>PTAT</b>	+0.27	75%Rel
<b>UDC</b>	+0.56	
<b>FLC</b>	-0.09	
<b>TPI®</b>	+2771	

<b>CDCB 08/2020</b>		
<b>Sire Calving Ease</b>	2.3%	59%Rel
<b>Dau. Calving Ease</b>	1.8%	
<b>Sire Stillbirth</b>	6.0%	
<b>Dau. Stillbirth</b>	4.8%	
<b>Early First Calving</b>	+5.1	
<b>Sire Fertility (SCR)</b>	N/A	
<b>HCR</b>	-0.4	
<b>CCR</b>	+1.2	

<b>ZOETIS 08/2020</b>		
<b>DWPS®</b>	910	
<b>WT\$™</b>	85	
<b>CW\$™</b>	32	
<b>Beta-Casein</b>	A1A2	
<b>Kappa-Casein</b>	AB	



001HO15203 PEAK MUSCLE UP-ET  
**MUSCLE UP**

POSITIVE X JEDI X YODER

**Sire** PROGENESIS POSITIVE  
**Dam** PEAK LAUREATE-ET



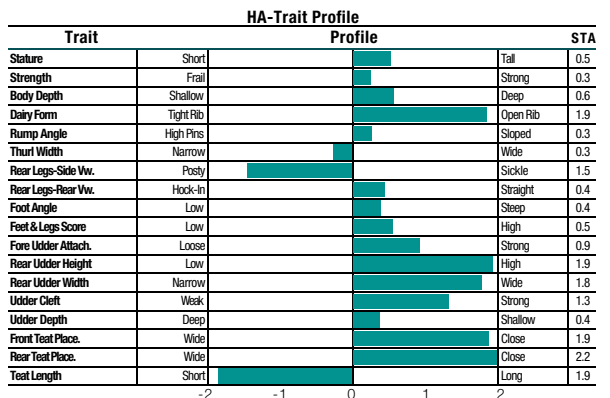
Birth Date: 12/12/18  
 HO840M003200824185  
 99% RHA - I

<b>ICC\$™</b>	<b>+\$750</b>
<b>HLTH\$</b>	<b>+\$45</b>
<b>FYFT\$</b>	<b>-\$7</b>
<b>CABL\$</b>	<b>-\$23</b>
<b>PREF\$</b>	<b>+\$652</b>
<b>MABL\$</b>	<b>+\$83</b>

<b>CDCB 08/2020</b>		
<b>NMS</b>	+\$789	74%Rel
<b>CMS</b>	+\$835	
<b>Milk</b>	+1054	76%Rel
<b>Protein</b>	+60	+0.09%
<b>Fat</b>	+117	+0.26%
<b>CFP</b>	+177	
<b>Prod. Life</b>	+3.4	
<b>DRP</b>	-1.2	
<b>SCS</b>	+2.97	
<b>LIV</b>	-0.7	69%Rel
<b>GL</b>	-0.7	71%Rel
<b>HA-USA PTA 08/2020</b>		
<b>PTAT</b>	+1.27	74%Rel
<b>UDC</b>	+1.17	
<b>FLC</b>	+0.38	
<b>TPI®</b>	+2920	

<b>CDCB 08/2020</b>		
<b>Sire Calving Ease</b>	2.0%	63%Rel
<b>Dau. Calving Ease</b>	2.7%	
<b>Sire Stillbirth</b>	5.1%	
<b>Dau. Stillbirth</b>	5.7%	
<b>Early First Calving</b>	+1.1	
<b>Sire Fertility (SCR)</b>	+0.6	67%Rel
<b>HCR</b>	+1.6	
<b>CCR</b>	+0.1	

<b>ZOETIS 08/2020</b>		
<b>DWPS®</b>	730	
<b>WT\$™</b>	-139	
<b>CW\$™</b>	23	
<b>Beta-Casein</b>	A1A2	
<b>Kappa-Casein</b>	AB	



001HO15086 PEAK NEXT UP-ET

# NEXT UP

MARIUS X AltaROBSON X JOSUPER

**Sire** PROGENESIS MARIUS  
**Dam** PEAK JELLY-ET



Birth Date: 10/21/18  
HO840M003200824943  
99% RHA - I

Dam: Peak Jelly-ET

ICC\$™	+\$724
HLTH\$	+\$195
FYFT\$	+\$51
CABL\$	-\$2
PREF\$	+\$378
MABL\$	+\$102

**CDCB 08/2020**

NMS	+\$652	74%Rel
CMS	+\$713	
Milk	+547	76%Rel
Protein	+52	+0.12%
Fat	+59	+0.13%
CFP	+111	
Prod. Life	+5.6	
DPR	+1.5	
SCS	+2.86	
LIV	+2.2	69%Rel
GL	-2.8	71%Rel

**CDCB 08/2020**

Sire Calving Ease	2.1%	62%Rel
Dau. Calving Ease	1.8%	
Sire Stillbirth	5.6%	
Dau. Stillbirth	3.5%	
Early First Calving	+2.1	
Sire Fertility (SCR)	N/A	
HCR	+1.3	
CCR	+2.8	

**HA-USA PTA 08/2020**

PTAT	+0.63	75%Rel
UDC	+0.93	
FLC	+0.20	
TPI@	+2768	

**ZOETIS 08/2020**

DWPS@	670
WT\$™	49
CW\$™	-23

**Beta-Casein** A1A2  
**Kappa-Casein** BB

**HA-Trait Profile**

Trait	Profile	STA
Stature	Short	Tall 0.3
Strength	Frail	Strong 0.2
Body Depth	Shallow	Deep 0.2
Dairy Form	Tight Rib	Open Rib 0.0
Rump Angle	High Pins	Sloped 0.0
Thurl Width	Narrow	Wide 0.0
Rear Legs-Side Vw.	Posty	Sickle 0.1
Rear Legs-Rear Vw.	Hock-In	Straight 0.1
Foot Angle	Low	Steep 0.3
Feet & Legs Score	Low	High 0.3
Fore Udder Attach.	Loose	Strong 0.7
Rear Udder Height	Low	High 1.3
Rear Udder Width	Narrow	Wide 1.2
Udder Cleft	Weak	Strong 0.6
Udder Depth	Deep	Shallow 0.8
Front Test Place.	Wide	Close 0.1
Rear Test Place.	Wide	Close 0.3
Teat Length	Short	Long 0.0

001HO15317 PEAK NO EXCUSE-ET

# NO EXCUSE NEW

AltaEXPLOSION X FRAZZLED X MONTROSS

**Sire** PEAK ALTAEXPLOSION-ET  
**Dam** T-SPRUCE ROYAL-ET



Birth Date: 05/02/19  
HO840M003200825135  
99% RHA - I

ICC\$™	+\$986
HLTH\$	+\$278
FYFT\$	+\$58
CABL\$	+\$17
PREF\$	+\$457
MABL\$	+\$176

**CDCB 08/2020**

NMS	+\$767	74%Rel
CMS	+\$791	
Milk	+1338	76%Rel
Protein	+52	+0.04%
Fat	+73	+0.07%
CFP	+125	
Prod. Life	+7.0	
DPR	+1.0	
SCS	+2.77	
LIV	+2.3	68%Rel
GL	-1.5	71%Rel

**CDCB 08/2020**

Sire Calving Ease	1.9%	62%Rel
Dau. Calving Ease	2.1%	
Sire Stillbirth	4.3%	
Dau. Stillbirth	3.6%	
Early First Calving	+3.1	
Sire Fertility (SCR)	N/A	
HCR	+2.7	
CCR	+2.4	

**HA-USA PTA 08/2020**

PTAT	+1.13	75%Rel
UDC	+1.54	
FLC	+0.07	
TPI@	+2893	

**ZOETIS 08/2020**

DWPS@	816
WT\$™	39
CW\$™	44

**Beta-Casein** A2A2  
**Kappa-Casein** AB

**HA-Trait Profile**

Trait	Profile	STA
Stature	Short	Tall 0.5
Strength	Frail	Strong 0.2
Body Depth	Shallow	Deep 0.2
Dairy Form	Tight Rib	Open Rib 1.1
Rump Angle	High Pins	Sloped 0.3
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 0.3
Rear Legs-Rear Vw.	Hock-In	Straight 0.0
Foot Angle	Low	Steep 0.1
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 1.7
Rear Udder Height	Low	High 2.5
Rear Udder Width	Narrow	Wide 2.3
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.8
Front Test Place.	Wide	Close 0.2
Rear Test Place.	Wide	Close 0.2
Teat Length	Short	Long 0.6

001HO13849 PINE-TREE FRAZ OBVIOUS-ET

# OBVIOUS

FRAZZLED X OCTOBERFEST X MOONRAY

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** SEAGULL-BAY MY OCTAVIA-ET, VG-85  
3-02 3X 305d 36050 3.4 1241f 3.0 1073p lbs (16352m 563f 487p kg)



Birth Date: 08/09/17  
HO840M003142332754  
99% RHA - I

ICC\$™	+\$841
HLTH\$	+\$337
FYFT\$	+\$27
CABL\$	-\$50
PREF\$	+\$417
MABL\$	+\$110

**CDCB 08/2020**

NMS	+\$646	78%Rel
CMS	+\$656	
Milk	+1521	81%Rel
Protein	+47	+0.00%
Fat	+60	+0.01%
CFP	+107	
Prod. Life	+6.7	
DPR	+0.4	
SCS	+2.66	
LIV	+2.5	70%Rel
GL	+0.2	75%Rel

**CDCB 08/2020**

Sire Calving Ease	2.8%	72%Rel
Dau. Calving Ease	2.7%	
Sire Stillbirth	5.8%	
Dau. Stillbirth	4.7%	
Early First Calving	+4.8	
Sire Fertility (SCR)	+0.7	96%Rel
HCR	+1.4	
CCR	+1.2	

**HA-USA PTA 08/2020**

PTAT	+0.82	80%Rel
UDC	+1.14	
FLC	+0.22	
TPI@	+2752	

**ZOETIS 08/2020**

DWPS@	725
WT\$™	30
CW\$™	57

**Beta-Casein** A1A2  
**Kappa-Casein** AB

**HA-Trait Profile**

Trait	Profile	STA
Stature	Short	Tall 0.0
Strength	Frail	Strong 0.3
Body Depth	Shallow	Deep 0.2
Dairy Form	Tight Rib	Open Rib 0.1
Rump Angle	High Pins	Sloped 0.0
Thurl Width	Narrow	Wide 0.1
Rear Legs-Side Vw.	Posty	Sickle 0.2
Rear Legs-Rear Vw.	Hock-In	Straight 0.4
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 1.2
Rear Udder Height	Low	High 1.6
Rear Udder Width	Narrow	Wide 1.5
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.9
Front Test Place.	Wide	Close 0.3
Rear Test Place.	Wide	Close 0.0
Teat Length	Short	Long 0.2

001HO14138 CO-OP UPD FRAZLD ORDEAL-ET

# ORDEAL

FRAZZLED X WRENCH X DELTA

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** CO-OP UPD WRENCH 10565-ET, VG-87



Birth Date: 07/17/18  
HO840M003200373343  
99% RHA - I

ICC\$™	+\$925
HLTH\$	+\$241
FYFT\$	+\$70
CABL\$	-\$6
PREF\$	+\$432
MABL\$	+\$188

CDCB 08/2020		
NMS	+\$646	77%Rel
CMS	+\$663	
Milk	+1303	80%Rel
Protein	+47	+0.02%
Fat	+58	+0.03%
CFP	+105	
Prod. Life	+5.6	
DPR	+1.8	
SCS	+2.79	
LIV	+1.7	69%Rel
GL	-1.0	74%Rel

CDCB 08/2020			
Sire Calving Ease	1.7%	62%Rel	
Dau. Calving Ease	2.2%		
Sire Stillbirth	5.4%		
Dau. Stillbirth	5.1%		
Early First Calving	+5.1		
Sire Fertility (SCR)	+2.5	80%Rel	
HCR	+2.2		
CCR	+2.5		

HA-USA PTA 08/2020		
PTAT	+0.59	77%Rel
UDC	+1.59	
FLC	-0.12	
TPIⓄ	+2768	

ZOETIS 08/2020	
DWPSⓄ	827
WT\$™	94
CW\$™	72
Beta-Casein A2A2	
Kappa-Casein AB	

HA-Trait Profile			
Trait	Short	Profile	STA
Stature	Short		Tall 0.3
Strength	Frail		Strong 0.5
Body Depth	Shallow		Deep 0.7
Dairy Form	Tight Rib		Open Rib 0.3
Rump Angle	High Pins		Sloped 0.5
Thurl Width	Narrow		Wide 0.3
Rear Legs-Side Vw.	Posty		Sickle 0.3
Rear Legs-Rear Vw.	Hook-In		Straight 0.3
Foot Angle	Low		Steep 0.2
Feet & Legs Score	Low		High 0.2
Fore Udder Attach.	Loose		Strong 1.4
Rear Udder Height	Low		High 2.1
Rear Udder Width	Narrow		Wide 2.0
Udder Cleft	Weak		Strong 0.3
Udder Depth	Deep		Shallow 1.4
Front Test Place.	Wide		Close 0.2
Rear Test Place.	Wide		Close 0.2
Test Length	Short		Long 1.5

001HO12786 CO-OP TROY PILEDRIVER-ET

# PILEDRIVER

TROY X SUPERSIRE X DOLCE

**Sire** RIVER-BRIDGE CO-OP TROY-ET  
**Dam** CO-OP SPS PRUDENCE 7079-ET, EX-90 DOM  
5-03 2X 365d 38840 3.9 1498f 3.2 1239p lbs (17618m 679f 562p kg)



Birth Date: 12/02/14  
HO840M003126539652  
99% RHA - I  
Daughters: 2489  
Herds: 316

ICC\$™	+\$602
HLTH\$	-\$34
FYFT\$	-\$177
CABL\$	+\$8
PREF\$	+\$739
MABL\$	+\$66

CDCB 08/2020		
NMS	+\$631	96%Rel
CMS	+\$615	
Milk	+3008	99%Rel
Protein	+84	-0.03%
Fat	+100	-0.05%
CFP	+184	
Prod. Life	+0.9	
DPR	-5.3	
SCS	+3.34	
LIV	-1.5	78%Rel
GL	-3.3	99%Rel

CDCB 08/2020			
Sire Calving Ease	1.6%	99%Rel	
Dau. Calving Ease	2.1%		
Sire Stillbirth	4.7%		
Dau. Stillbirth	5.1%		
Early First Calving	-0.7		
Sire Fertility (SCR)	+1.2	98%Rel	
HCR	-4.2		
CCR	-6.9		

HA-USA PTA 08/2020		
PTAT	+1.34	95%Rel
UDC	+0.61	
FLC	+0.98	
TPIⓄ	+2701	

ZOETIS 08/2020	
DWPSⓄ	681
WT\$™	-23
CW\$™	-76
Beta-Casein A1A2	
Kappa-Casein AE	

HA-Trait Profile				132 Dtrs.
Trait	Short	Profile	STA	
Stature	Short		Tall 1.3	
Strength	Frail		Strong 0.7	
Body Depth	Shallow		Deep 1.1	
Dairy Form	Tight Rib		Open Rib 2.3	
Rump Angle	High Pins		Sloped 0.6	
Thurl Width	Narrow		Wide 0.8	
Rear Legs-Side Vw.	Posty		Sickle 2.2	
Rear Legs-Rear Vw.	Hook-In		Straight 1.7	
Foot Angle	Low		Steep 1.1	
Feet & Legs Score	Low		High 1.1	
Fore Udder Attach.	Loose		Strong 1.3	
Rear Udder Height	Low		High 1.0	
Rear Udder Width	Narrow		Wide 1.0	
Udder Cleft	Weak		Strong 0.1	
Udder Depth	Deep		Shallow 0.4	
Front Test Place.	Wide		Close 1.2	
Rear Test Place.	Wide		Close 0.9	
Test Length	Short		Long 0.6	

001HO15228 PEAK PODRE-ET

# PODRE

POSITIVE X DENVER X BALISTO

**Sire** PROGENESIS POSITIVE  
**Dam** ENDCO EXACTA-ET



Birth Date: 11/05/18  
HO840M003200824965  
99% RHA - I

ICC\$™	+\$745
HLTH\$	+\$148
FYFT\$	+\$47
CABL\$	-\$7
PREF\$	+\$479
MABL\$	+\$78

CDCB 08/2020		
NMS	+\$694	74%Rel
CMS	+\$733	
Milk	+772	77%Rel
Protein	+46	+0.08%
Fat	+86	+0.20%
CFP	+132	
Prod. Life	+4.2	
DPR	+0.3	
SCS	+2.92	
LIV	+1.8	69%Rel
GL	+0.6	71%Rel

CDCB 08/2020			
Sire Calving Ease	2.2%	62%Rel	
Dau. Calving Ease	2.1%		
Sire Stillbirth	4.6%		
Dau. Stillbirth	4.8%		
Early First Calving	+3.9		
Sire Fertility (SCR)	N/A		
HCR	+3.1		
CCR	+1.6		

HA-USA PTA 08/2020		
PTAT	+1.12	74%Rel
UDC	+1.08	
FLC	+0.50	
TPIⓄ	+2817	

ZOETIS 08/2020	
DWPSⓄ	855
WT\$™	82
CW\$™	38
Beta-Casein A2A2	
Kappa-Casein BB	

HA-Trait Profile			
Trait	Short	Profile	STA
Stature	Short		Tall 0.6
Strength	Frail		Strong 0.0
Body Depth	Shallow		Deep 0.3
Dairy Form	Tight Rib		Open Rib 1.4
Rump Angle	High Pins		Sloped 2.0
Thurl Width	Narrow		Wide 0.3
Rear Legs-Side Vw.	Posty		Sickle 0.4
Rear Legs-Rear Vw.	Hook-In		Straight 0.2
Foot Angle	Low		Steep 0.4
Feet & Legs Score	Low		High 0.7
Fore Udder Attach.	Loose		Strong 1.4
Rear Udder Height	Low		High 1.4
Rear Udder Width	Narrow		Wide 1.3
Udder Cleft	Weak		Strong 0.8
Udder Depth	Deep		Shallow 1.0
Front Test Place.	Wide		Close 1.7
Rear Test Place.	Wide		Close 1.5
Test Length	Short		Long 2.0

001HO15318 WET PRESTO-ET

# PRESTO **NEW**

KANZO X FRAZZLED X DAMARIS

**Sire** BOMAZ DAMIEN KANZO-ET  
**Dam** WET FRAZZLED PRETTIE-ET, GP-81

Birth Date: 03/20/19  
HO840M003204326929  
99% RHA - 1



ICC\$™	+\$967
HLTH\$	+\$283
FYFT\$	+\$10
CABL\$	-\$9
PREF\$	+\$484
MABL\$	+\$199

**CDCB 08/2020**

NMS	+\$720	74%Rel
CMS	+\$718	
Milk	+1361	77%Rel
Protein	+35	-0.02%
Fat	+75	+0.08%
CFP	+110	
Prod. Life	+6.8	
DPR	+0.0	
SCS	+2.66	
LIV	+2.3	68%Rel
GL	-0.5	71%Rel

**HA-USA PTA 08/2020**

PTAT	+1.07	75%Rel
UDC	+2.13	
FLC	+0.75	
TPI®	+2827	

**CDCB 08/2020**

Sire Calving Ease	1.8%	63%Rel
Dau. Calving Ease	2.9%	
Sire Stillbirth	4.8%	
Dau. Stillbirth	5.0%	
Early First Calving	+5.8	
Sire Fertility (SCR)	N/A	
HCR	-0.8	
CCR	-0.5	

**ZOETIS 08/2020**

DWPS®	785
WT\$™	77
CW\$™	52

**Beta-Casein** A1A2  
**Kappa-Casein** AE

**HA-Trait Profile**

Trait	Short	Profile	Tall	STA
Stature	Short		Tall	1.1
Strength	Frail		Strong	0.8
Body Depth	Shallow		Deep	1.1
Dairy Form	Tight Rib		Open Rib	0.1
Rump Angle	High Pins		Sloped	1.8
Thurl Width	Narrow		Wide	0.2
Rear Legs-Side Vw.	Posty		Sickle	0.3
Rear Legs-Rear Vw.	Hock-In		Straight	0.2
Foot Angle	Low		Steep	0.5
Feet & Legs Score	Low		High	0.6
Fore Udder Attach.	Loose		Strong	2.5
Rear Udder Height	Low		High	2.1
Rear Udder Width	Narrow		Wide	2.0
Udder Cleft	Weak		Strong	0.6
Udder Depth	Deep		Shallow	1.7
Front Test Place.	Wide		Close	0.7
Rear Test Place.	Wide		Close	0.9
Test Length	Short		Long	1.5

001HO15010 PEAK FRZLD PRICELESS-ET

# PRICELESS

FRAZZLED X MODESTY X BOMBERO

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** GIL-GAR CHROME-ET

Birth Date: 05/23/18  
HO840M003149335066  
99% RHA - 1



ICC\$™	+\$830
HLTH\$	+\$250
FYFT\$	+\$49
CABL\$	-\$12
PREF\$	+\$430
MABL\$	+\$113

**CDCB 08/2020**

NMS	+\$680	77%Rel
CMS	+\$686	
Milk	+1152	79%Rel
Protein	+34	-0.01%
Fat	+70	+0.09%
CFP	+104	
Prod. Life	+6.1	
DPR	+0.5	
SCS	+2.67	
LIV	+3.0	70%Rel
GL	-1.2	74%Rel

**HA-USA PTA 08/2020**

PTAT	+0.46	78%Rel
UDC	+1.14	
FLC	+0.17	
TPI®	+2735	

**CDCB 08/2020**

Sire Calving Ease	2.5%	72%Rel
Dau. Calving Ease	2.2%	
Sire Stillbirth	4.8%	
Dau. Stillbirth	3.8%	
Early First Calving	+2.7	
Sire Fertility (SCR)	-0.8	91%Rel
HCR	+2.9	
CCR	+1.2	

**ZOETIS 08/2020**

DWPS®	784
WT\$™	44
CW\$™	5

**Beta-Casein** A1A2  
**Kappa-Casein** NR

**HA-Trait Profile**

Trait	Short	Profile	Tall	STA
Stature	Short		Tall	0.9
Strength	Frail		Strong	0.8
Body Depth	Shallow		Deep	1.1
Dairy Form	Tight Rib		Open Rib	0.4
Rump Angle	High Pins		Sloped	0.7
Thurl Width	Narrow		Wide	0.9
Rear Legs-Side Vw.	Posty		Sickle	0.7
Rear Legs-Rear Vw.	Hock-In		Straight	0.2
Foot Angle	Low		Steep	0.4
Feet & Legs Score	Low		High	0.1
Fore Udder Attach.	Loose		Strong	1.1
Rear Udder Height	Low		High	1.3
Rear Udder Width	Narrow		Wide	1.2
Udder Cleft	Weak		Strong	0.1
Udder Depth	Deep		Shallow	0.6
Front Test Place.	Wide		Close	0.3
Rear Test Place.	Wide		Close	0.0
Test Length	Short		Long	0.1

001HO15293 PEAK PROTENDER-ET

# PROTENDER **NEW**

AltaCABOT X JEDI X YODER

**Sire** BOMAZ ALTACABOT-ET  
**Dam** TOP-GUN CHARLIE

Birth Date: 01/20/19  
HO840M003200825054  
99% RHA - 1



ICC\$™	+\$751
HLTH\$	+\$124
FYFT\$	-\$27
CABL\$	+\$15
PREF\$	+\$587
MABL\$	+\$52

**CDCB 08/2020**

NMS	+\$724	74%Rel
CMS	+\$755	
Milk	+1444	76%Rel
Protein	+62	+0.06%
Fat	+86	+0.10%
CFP	+148	
Prod. Life	+4.5	
DPR	-0.4	
SCS	+2.94	
LIV	+1.2	69%Rel
GL	-3.3	71%Rel

**HA-USA PTA 08/2020**

PTAT	+0.59	75%Rel
UDC	+0.96	
FLC	+0.14	
TPI®	+2813	

**CDCB 08/2020**

Sire Calving Ease	1.7%	62%Rel
Dau. Calving Ease	1.7%	
Sire Stillbirth	4.9%	
Dau. Stillbirth	4.3%	
Early First Calving	+1.7	
Sire Fertility (SCR)	N/A	
HCR	-1.4	
CCR	+0.2	

**ZOETIS 08/2020**

DWPS®	618
WT\$™	-160
CW\$™	-15

**Beta-Casein** A1A2  
**Kappa-Casein** BE

**HA-Trait Profile**

Trait	Short	Profile	Tall	STA
Stature	Short		Tall	0.3
Strength	Frail		Strong	0.1
Body Depth	Shallow		Deep	0.1
Dairy Form	Tight Rib		Open Rib	0.5
Rump Angle	High Pins		Sloped	0.2
Thurl Width	Narrow		Wide	0.1
Rear Legs-Side Vw.	Posty		Sickle	1.1
Rear Legs-Rear Vw.	Hock-In		Straight	0.1
Foot Angle	Low		Steep	0.4
Feet & Legs Score	Low		High	0.1
Fore Udder Attach.	Loose		Strong	1.0
Rear Udder Height	Low		High	1.3
Rear Udder Width	Narrow		Wide	1.2
Udder Cleft	Weak		Strong	0.4
Udder Depth	Deep		Shallow	0.0
Front Test Place.	Wide		Close	0.4
Rear Test Place.	Wide		Close	0.6
Test Length	Short		Long	0.2



001HO12829 CO-OP LA-BRON PROWLER-ET

# PROWLER

LA-BRON X SUPERSIRE X DOLCE

**Sire** LADYS-MANOR GRAF LA-BRON-ET  
**Dam** CO-OP SPS PRUDENCE 7079-ET, EX-90 DOM  
 5-03 2X 365d 38840 3.9 1498f 3.2 1239p lbs (17618m 679f 562p kg)



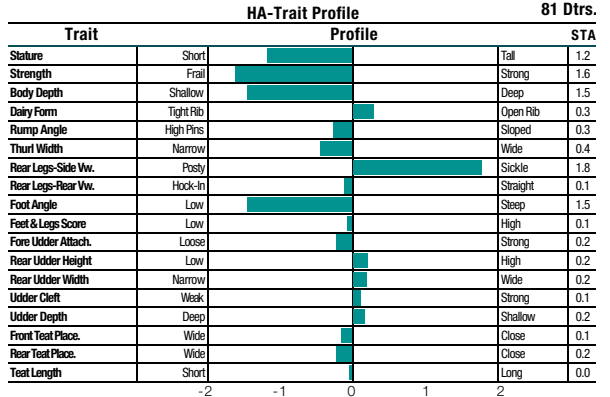
Birth Date: 01/12/15  
 HO840M003126539695  
 99% RHA - I  
 Daughters: 2348  
 Herds: 191

ICC\$™	+\$498
HLTH\$	+\$103
FYFT\$	+\$20
CABL\$	+\$8
PREF\$	+\$297
MABL\$	+\$70

CDCB 08/2020		
NMS	+\$424	96%Rel
CMS	+\$430	
Milk	+421	99%Rel
Protein	+16	+0.01%
Fat	+52	+0.13%
CFP	+68	
Prod. Life	+3.6	
DPR	+0.6	
SCS	+2.94	
LIV	+1.2	76%Rel
GL	-3.2	99%Rel
HA-USA PTA 08/2020		
PTAT	-0.52	90%Rel
UDC	+0.36	
FLC	+0.05	
TPI®	+2375	

CDCB 08/2020		
Sire Calving Ease	1.4%	99%Rel
Dau. Calving Ease	3.3%	
Sire Stillbirth	4.0%	
Dau. Stillbirth	5.1%	
Early First Calving	+2.5	
Sire Fertility (SCR)	+1.1	98%Rel
HCR	+0.5	
CCR	+1.4	

ZOETIS 08/2020		
DWPS®	444	
WT\$™	-39	
CW\$™	-20	
Beta-Casein	A1A2	
Kappa-Casein	BE	



001HO15087 PROGENESIS PUMPED-ET

# PUMPED

MARIUS X ACHIEVER X MONTROSS

**Sire** PROGENESIS MARIUS  
**Dam** FB LULU ACHV VEGAS-ET



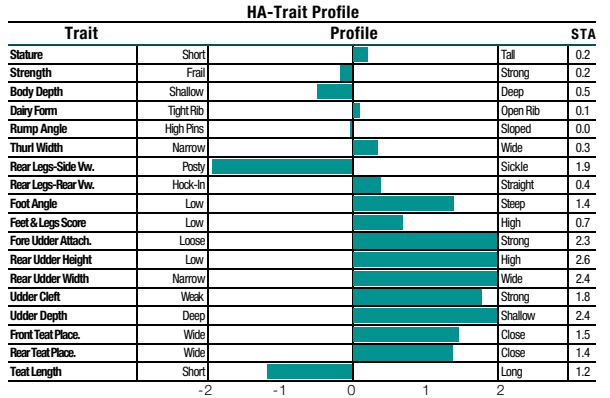
Birth Date: 11/23/18  
 HOCANM000013269314  
 PB RHA - I

ICC\$™	+\$848
HLTH\$	+\$307
FYFT\$	+\$61
CABL\$	-\$3
PREF\$	+\$297
MABL\$	+\$186

CDCB 08/2020		
NMS	+\$679	74%Rel
CMS	+\$713	
Milk	+601	76%Rel
Protein	+34	+0.05%
Fat	+54	+0.11%
CFP	+88	
Prod. Life	+6.9	
DPR	+1.8	
SCS	+2.62	
LIV	+3.5	69%Rel
GL	-1.7	71%Rel
HA-USA PTA 08/2020		
PTAT	+1.45	75%Rel
UDC	+2.34	
FLC	+0.60	
TPI®	+2825	

CDCB 08/2020		
Sire Calving Ease	1.9%	63%Rel
Dau. Calving Ease	2.2%	
Sire Stillbirth	5.4%	
Dau. Stillbirth	4.1%	
Early First Calving	+2.2	
Sire Fertility (SCR)	N/A	
HCR	+1.5	
CCR	+3.1	

ZOETIS 08/2020		
DWPS®	725	
WT\$™	95	
CW\$™	-25	
Beta-Casein	A1A2	
Kappa-Casein	BB	



001HO15320 PEAK QUINCEY-ET

# QUINCEY NEW

AltaROBERT X DESOTO X DELTA

**Sire** SCHOENE-KUH ALTAROBERT-ET  
**Dam** BOADWINE VINO



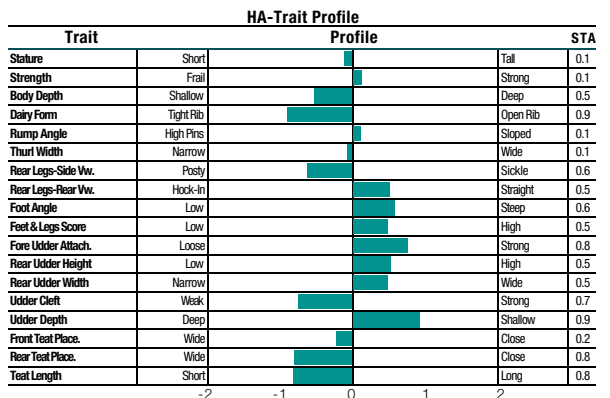
Birth Date: 04/11/19  
 HO840M003205435891  
 98% RHA - I

ICC\$™	+\$828
HLTH\$	+\$289
FYFT\$	+\$132
CABL\$	+\$15
PREF\$	+\$347
MABL\$	+\$45

CDCB 08/2020		
NMS	+\$641	74%Rel
CMS	+\$694	
Milk	+710	76%Rel
Protein	+51	+0.10%
Fat	+47	+0.07%
CFP	+98	
Prod. Life	+6.5	
DPR	+3.1	
SCS	+2.78	
LIV	+2.5	68%Rel
GL	-0.7	71%Rel
HA-USA PTA 08/2020		
PTAT	+0.12	74%Rel
UDC	+0.45	
FLC	+0.55	
TPI®	+2766	

CDCB 08/2020		
Sire Calving Ease	1.6%	62%Rel
Dau. Calving Ease	2.1%	
Sire Stillbirth	4.8%	
Dau. Stillbirth	4.2%	
Early First Calving	+4.2	
Sire Fertility (SCR)	N/A	
HCR	+4.7	
CCR	+5.1	

ZOETIS 08/2020		
DWPS®	684	
WT\$™	7	
CW\$™	8	
Beta-Casein	A2A2	
Kappa-Casein	BB	



001HO13493 BLUMENFELD BLWTCH RACKET-ET

# RACKET

BLOWTORCH X AltaSPRING X HEADLINER

**Sire** SYRYCZUK SILVR BLOWTORCH-ET  
**Dam** BLUMENFELD 4508 SPR 5054-ET, VG-87  
 2-03 3X 301d 28700 4.9 1400f 3.2 928p lbs (13018m 635f 421p kg)



Birth Date: 05/15/17  
 HO840M003141657568  
 99% RHA - 1

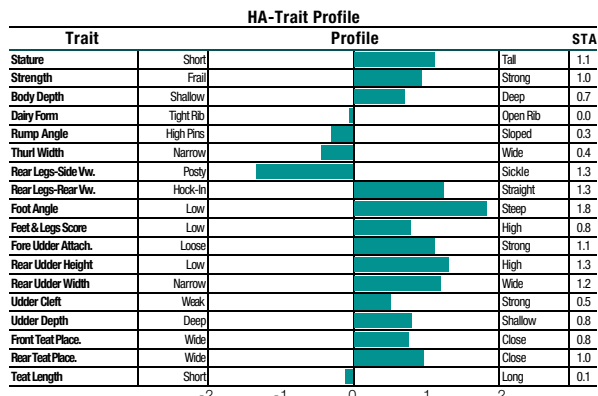
ICC\$™	+\$703
HLTH\$	+\$273
FYFT\$	+\$39
CABL\$	-\$22
PREF\$	+\$339
MABL\$	+\$74

CDCB 08/2020			
NMS	+\$577	78%Rel	
CMS	+\$612		
Milk	+778	81%Rel	
Protein	+41	+0.06%	
Fat	+70	+0.14%	
CFP	+111		
Prod. Life	+4.2		
DPR	+0.6		
SCS	+2.68		
LIV	-0.5	70%Rel	
GL	-0.9	75%Rel	

CDCB 08/2020			
Sire Calving Ease	2.2%	81%Rel	
Dau. Calving Ease	2.4%		
Sire Stillbirth	5.2%		
Dau. Stillbirth	5.1%		
Early First Calving	+1.4		
Sire Fertility (SCR)	N/A		
HCR	+1.9		
CCR	+1.5		

ZOETIS 08/2020			
DWPS®	557		
WT\$™	26		
CW\$™	-10		
Beta-Casein	A1A2		
Kappa-Casein	AB		

HA-USA PTA 08/2020			
PTAT	+0.99	78%Rel	
UDC	+0.88		
FLC	+0.71		
TPI®	+2711		



001HO13882 MIDAS-TOUCH RADAR

# RADAR

IMAX X RUBICON X SUPERSIRE

**Sire** SILVERRIDGE V IMAX  
**Dam** AOT RUBICON HAPPENING-ET, VG-85 DOM  
 2-00 3X 345d 30700 4.4 1357f 3.1 941p lbs (13925m 616f 427p kg)



Birth Date: 01/07/18  
 HO840M003147987672  
 99% RHA - 1

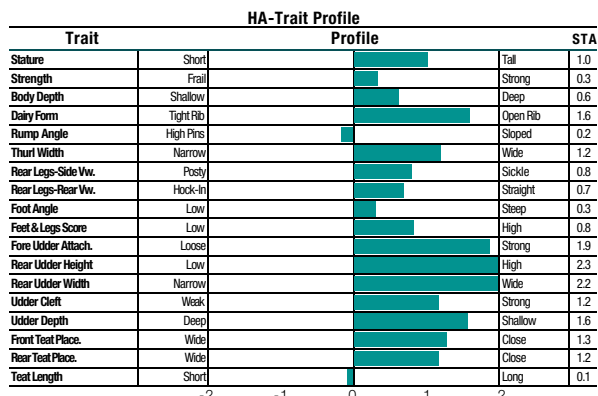
ICC\$™	+\$722
HLTH\$	+\$116
FYFT\$	-\$57
CABL\$	-\$36
PREF\$	+\$550
MABL\$	+\$149

CDCB 08/2020			
NMS	+\$738	78%Rel	
CMS	+\$772		
Milk	+1090	80%Rel	
Protein	+54	+0.07%	
Fat	+100	+0.20%	
CFP	+154		
Prod. Life	+4.2		
DPR	-2.2		
SCS	+3.03		
LIV	+1.6	70%Rel	
GL	-0.4	75%Rel	

CDCB 08/2020			
Sire Calving Ease	2.5%	78%Rel	
Dau. Calving Ease	2.4%		
Sire Stillbirth	5.8%		
Dau. Stillbirth	4.7%		
Early First Calving	-2.4		
Sire Fertility (SCR)	+1.7	83%Rel	
HCR	-0.5		
CCR	-1.4		

ZOETIS 08/2020			
DWPS®	665		
WT\$™	-138		
CW\$™	21		
Beta-Casein	A1A2		
Kappa-Casein	AB		

HA-USA PTA 08/2020			
PTAT	+1.82	79%Rel	
UDC	+1.79		
FLC	+0.58		
TPI®	+2847		



001HO15045 FAIRMONT KZO RANCOR-ET

# RANCOR

KANZO X MODESTY X AVENGER

**Sire** BOMAZ DAMIEN KANZO-ET  
**Dam** FAIRMONT MODESTY REQUIRE-ET, GP-82



Birth Date: 08/16/18  
 HO840M003150452330  
 99% RHA - 1

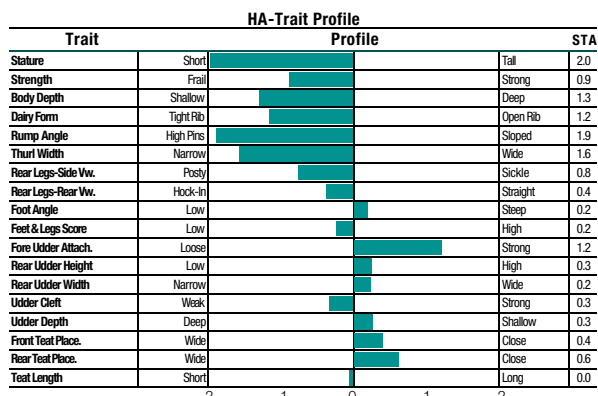
ICC\$™	+\$938
HLTH\$	+\$253
FYFT\$	+\$23
CABL\$	+\$31
PREF\$	+\$503
MABL\$	+\$128

CDCB 08/2020			
NMS	+\$681	75%Rel	
CMS	+\$694		
Milk	+1074	77%Rel	
Protein	+37	+0.01%	
Fat	+74	+0.11%	
CFP	+111		
Prod. Life	+5.9		
DPR	+1.3		
SCS	+2.76		
LIV	+2.2	69%Rel	
GL	-2.1	71%Rel	

CDCB 08/2020			
Sire Calving Ease	1.3%	63%Rel	
Dau. Calving Ease	1.8%		
Sire Stillbirth	4.1%		
Dau. Stillbirth	5.0%		
Early First Calving	+1.3		
Sire Fertility (SCR)	N/A		
HCR	-0.5		
CCR	+1.5		

ZOETIS 08/2020			
DWPS®	916		
WT\$™	148		
CW\$™	40		
Beta-Casein	A1A2		
Kappa-Casein	AE		

HA-USA PTA 08/2020			
PTAT	-0.26	75%Rel	
UDC	+0.89		
FLC	+0.18		
TPI®	+2709		



001HO15274 PEAK RAYSHEN-ET

# RAYSHEN

GUINNESS X AltaTOPSHOT X DELTA

**Sire** PROGENESIS GUINNESS  
**Dam** BOMAZ MADDIE-ET



Birth Date: 01/21/19  
HOCANM000013353469  
PB RHA - I

ICC\$™	+\$873
HLTH\$	+\$193
FYFT\$	-\$39
CABL\$	+\$10
PREF\$	+\$584
MABL\$	+\$125

**CDCB 08/2020**

NMS	+\$803	74%Rel
CMS	+\$848	
Milk	+1338	76%Rel
Protein	+64	+0.08%
Fat	+101	+0.17%
CFP	+165	
Prod. Life	+4.9	
DPR	-0.4	
SCS	+2.70	
LIV	+0.6	68%Rel
GL	-1.3	71%Rel

**HA-USA PTA 08/2020**

PTAT	+0.79	73%Rel
UDC	+0.72	
FLC	+0.02	
TPI®	+2924	

**CDCB 08/2020**

Sire Calving Ease	2.0%	62%Rel
Dau. Calving Ease	1.9%	
Sire Stillbirth	4.7%	
Dau. Stillbirth	3.7%	
Early First Calving	+1.7	
Sire Fertility (SCR)	N/A	
HCR	-2.1	
CCR	-0.1	

**ZOETIS 08/2020**

DWPS®	968
WT\$™	115
CW\$™	24

**Beta-Casein** A2A2  
**Kappa-Casein** BB

HA-Trait Profile			
Trait	Profile	STA	
Stature	Short	Tall	1.2
Strength	Frail	Strong	0.4
Body Depth	Shallow	Deep	0.7
Dairy Form	Tight Rib	Open Rib	1.7
Rump Angle	High Pins	Sloped	0.8
Thurl Width	Narrow	Wide	0.7
Rear Legs-Side Vw.	Posty	Sickle	0.6
Rear Legs-Rear Vw.	Hook-In	Straight	0.3
Foot Angle	Low	Steep	0.5
Feet & Legs Score	Low	High	0.4
Fore Udder Attach.	Loose	Strong	0.8
Rear Udder Height	Low	High	1.3
Rear Udder Width	Narrow	Wide	1.2
Udder Cleft	Weak	Strong	0.8
Udder Depth	Deep	Shallow	0.3
Front Test Place.	Wide	Close	0.9
Rear Test Place.	Wide	Close	1.3
Test Length	Short	Long	0.4

001HO15233 PEAK RECAP-ET

# RECAP

MARIUS X IMAX X JEDI

**Sire** PROGENESIS MARIUS  
**Dam** PEAK IMAX NEAPOLITAN



Birth Date: 11/19/18  
HOCANM000013269292  
PB RHA - I

ICC\$™	+\$763
HLTH\$	+\$156
FYFT\$	+\$8
CABL\$	+\$24
PREF\$	+\$495
MABL\$	+\$80

**CDCB 08/2020**

NMS	+\$674	74%Rel
CMS	+\$694	
Milk	+1814	76%Rel
Protein	+65	+0.03%
Fat	+63	-0.02%
CFP	+128	
Prod. Life	+5.5	
DPR	-0.1	
SCS	+2.89	
LIV	+1.1	69%Rel
GL	-3.7	71%Rel

**HA-USA PTA 08/2020**

PTAT	+0.69	74%Rel
UDC	+1.21	
FLC	-0.28	
TPI®	+2782	

**CDCB 08/2020**

Sire Calving Ease	1.4%	62%Rel
Dau. Calving Ease	1.8%	
Sire Stillbirth	5.2%	
Dau. Stillbirth	3.8%	
Early First Calving	+6.2	
Sire Fertility (SCR)	N/A	
HCR	+0.8	
CCR	+1.7	

**ZOETIS 08/2020**

DWPS®	732
WT\$™	-6
CW\$™	-2

**Beta-Casein** A1A1  
**Kappa-Casein** BB

HA-Trait Profile			
Trait	Profile	STA	
Stature	Short	Tall	0.5
Strength	Frail	Strong	0.1
Body Depth	Shallow	Deep	0.3
Dairy Form	Tight Rib	Open Rib	0.2
Rump Angle	High Pins	Sloped	0.9
Thurl Width	Narrow	Wide	0.2
Rear Legs-Side Vw.	Posty	Sickle	1.2
Rear Legs-Rear Vw.	Hook-In	Straight	0.2
Foot Angle	Low	Steep	0.8
Feet & Legs Score	Low	High	0.2
Fore Udder Attach.	Loose	Strong	1.1
Rear Udder Height	Low	High	1.7
Rear Udder Width	Narrow	Wide	1.6
Udder Cleft	Weak	Strong	0.5
Udder Depth	Deep	Shallow	1.2
Front Test Place.	Wide	Close	0.3
Rear Test Place.	Wide	Close	0.3
Test Length	Short	Long	0.2

001HO11863 CO-OP RENEGADE-ET

# RENEGADE

MCCUTCHEN X G W ATWOOD X SHARKY

**Sire** DE-SU BKM MCCUTCHEN 1174-ET  
**Dam** CO-OP M-P ATWOOD ROSETTE-ET, VG-88



Birth Date: 03/10/13  
HO840M003011816312  
99% RHA - NA  
Daughters: 4566  
Herds: 1127

ICC\$™	+\$425
HLTH\$	+\$85
FYFT\$	+\$48
CABL\$	-\$52
PREF\$	+\$230
MABL\$	+\$114

**CDCB 08/2020**

NMS	+\$366	97%Rel
CMS	+\$373	
Milk	+662	99%Rel
Protein	+25	+0.02%
Fat	+64	+0.13%
CFP	+89	
Prod. Life	-0.3	
DPR	+0.0	
SCS	+3.04	
LIV	-1.6	88%Rel
GL	-1.5	99%Rel

**HA-USA PTA 08/2020**

PTAT	+1.88	97%Rel
UDC	+1.17	
FLC	+2.02	
TPI®	+2552	

**CDCB 08/2020**

Sire Calving Ease	2.1%	99%Rel
Dau. Calving Ease	2.4%	
Sire Stillbirth	7.0%	
Dau. Stillbirth	6.2%	
Early First Calving	+5.5	
Sire Fertility (SCR)	+1.2	98%Rel
HCR	+3.7	
CCR	-0.2	

**ZOETIS 08/2020**

DWPS®	342
WT\$™	-98
CW\$™	36

**Beta-Casein** A1A2  
**Kappa-Casein** AE

HA-Trait Profile				1449 Dtrs.
Trait	Profile	STA		
Stature	Short	Tall	2.5	
Strength	Frail	Strong	0.7	
Body Depth	Shallow	Deep	1.3	
Dairy Form	Tight Rib	Open Rib	1.9	
Rump Angle	High Pins	Sloped	0.4	
Thurl Width	Narrow	Wide	0.7	
Rear Legs-Side Vw.	Posty	Sickle	1.0	
Rear Legs-Rear Vw.	Hook-In	Straight	2.5	
Foot Angle	Low	Steep	2.0	
Feet & Legs Score	Low	High	2.4	
Fore Udder Attach.	Loose	Strong	0.9	
Rear Udder Height	Low	High	2.1	
Rear Udder Width	Narrow	Wide	1.9	
Udder Cleft	Weak	Strong	2.1	
Udder Depth	Deep	Shallow	1.6	
Front Test Place.	Wide	Close	0.4	
Rear Test Place.	Wide	Close	1.2	
Test Length	Short	Long	0.7	

001HO13443 FOUR-CAL RODEO-ET

# RODEO

HARMONY X KINGBOY X MERIDIAN

**Sire** PROGENESIS HARMONY  
**Dam** VIEW-HOME KBOY ROCKSTAR-ET, VG-88  
 3-05 2X 315d 39350 3.6 1419f 3.0 1178p lbs (17849m 644f 534p kg)



Birth Date: 02/24/17  
 HO840M003138919647  
 99% RHA - I

<b>ICC\$™</b>	<b>+\$571</b>
<b>HLTH\$</b>	<b>+\$104</b>
<b>FYFT\$</b>	<b>+\$14</b>
<b>CABL\$</b>	<b>+\$14</b>
<b>PREF\$</b>	<b>+\$329</b>
<b>MABL\$</b>	<b>+\$110</b>

**CDCB 08/2020**

<b>NMS</b>	+\$497	78%Rel
<b>CMS</b>	+\$490	
<b>Milk</b>	+1598	81%Rel
<b>Protein</b>	+39	-0.04%
<b>Fat</b>	+48	-0.04%
<b>CFP</b>	+87	
<b>Prod. Life</b>	+3.4	
<b>DPR</b>	+0.6	
<b>SCS</b>	+2.67	
<b>LIV</b>	-1.5	70%Rel
<b>GL</b>	-1.8	75%Rel

**CDCB 08/2020**

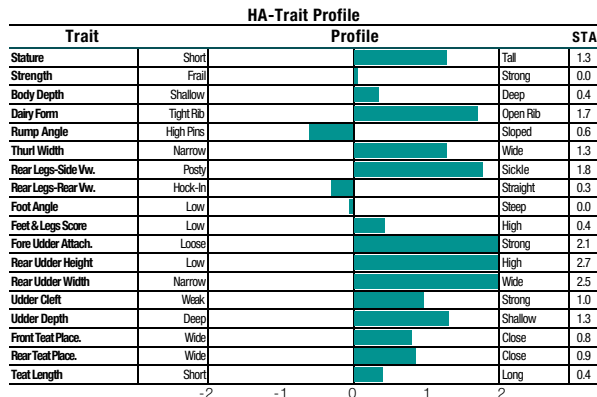
<b>Sire Calving Ease</b>	1.9%	94%Rel
<b>Dau. Calving Ease</b>	1.2%	
<b>Sire Stillbirth</b>	5.3%	
<b>Dau. Stillbirth</b>	3.8%	
<b>Early First Calving</b>	+3.9	
<b>Sire Fertility (SCR)</b>	+1.9	97%Rel
<b>HCR</b>	+0.0	
<b>CCR</b>	+0.4	

**HA-USA PTA 08/2020**

<b>PTAT</b>	+1.56	80%Rel
<b>UDC</b>	+1.81	
<b>FLC</b>	-0.09	
<b>TPI®</b>	+2644	

**ZOETIS 08/2020**

<b>DWPS®</b>	633
<b>WT\$™</b>	109
<b>CW\$™</b>	15
<b>Beta-Casein</b>	A1A2
<b>Kappa-Casein</b>	BB



001HO12964 BLUMENFELD GDANC RORY-ET

# RORY

GATEDANCER X RUBICON X DAY

**Sire** TRIPLECROWN GATEDANCER-ET  
**Dam** BLUMENFELD RUBICON 4852, VG-86 DOM  
 2-00 3X 305d 23110 4.5 1035f 3.6 826p lbs (10483m 469f 375p kg)



Birth Date: 09/29/16  
 HO840M003138510972  
 100 RHA - NA

<b>ICC\$™</b>	<b>+\$671</b>
<b>HLTH\$</b>	<b>+\$74</b>
<b>FYFT\$</b>	<b>-\$52</b>
<b>CABL\$</b>	<b>+\$18</b>
<b>PREF\$</b>	<b>+\$529</b>
<b>MABL\$</b>	<b>+\$102</b>

**CDCB 08/2020**

<b>NMS</b>	+\$692	78%Rel
<b>CMS</b>	+\$714	
<b>Milk</b>	+1272	80%Rel
<b>Protein</b>	+52	+0.04%
<b>Fat</b>	+87	+0.13%
<b>CFP</b>	+139	
<b>Prod. Life</b>	+3.8	
<b>DPR</b>	-1.6	
<b>SCS</b>	+3.01	
<b>LIV</b>	+2.1	71%Rel
<b>GL</b>	-1.4	75%Rel

**CDCB 08/2020**

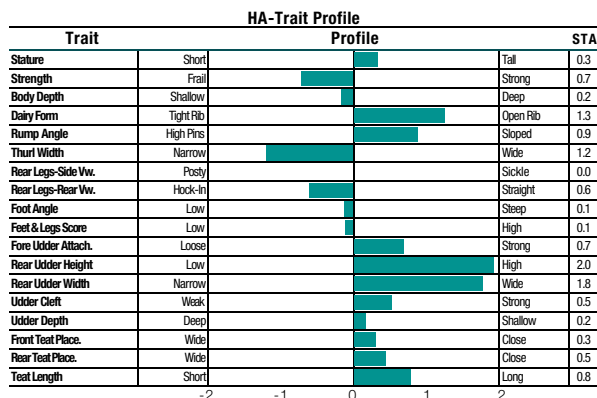
<b>Sire Calving Ease</b>	2.0%	97%Rel
<b>Dau. Calving Ease</b>	1.4%	
<b>Sire Stillbirth</b>	4.9%	
<b>Dau. Stillbirth</b>	3.3%	
<b>Early First Calving</b>	+3.1	
<b>Sire Fertility (SCR)</b>	+2.7	98%Rel
<b>HCR</b>	-1.2	
<b>CCR</b>	-1.6	

**HA-USA PTA 08/2020**

<b>PTAT</b>	+0.52	79%Rel
<b>UDC</b>	+1.04	
<b>FLC</b>	-0.29	
<b>TPI®</b>	+2728	

**ZOETIS 08/2020**

<b>DWPS®</b>	898
<b>WT\$™</b>	54
<b>CW\$™</b>	54
<b>Beta-Casein</b>	A2A2
<b>Kappa-Casein</b>	BB



001HO15335 HEIDIFARM ROWLING-ET

# ROWLING NEW

JOSUPER X ROMERO X TESLA

**Sire** UECKER SUPERSIRE JOSUPER-ET  
**Dam** HEIDIFARM 5038 CRI



Birth Date: 03/29/19  
 HOCANM000013165343  
 PB RHA - I

<b>ICC\$™</b>	<b>+\$855</b>
<b>HLTH\$</b>	<b>+\$246</b>
<b>FYFT\$</b>	<b>+\$0</b>
<b>CABL\$</b>	<b>+\$17</b>
<b>PREF\$</b>	<b>+\$499</b>
<b>MABL\$</b>	<b>+\$93</b>

**CDCB 08/2020**

<b>NMS</b>	+\$706	77%Rel
<b>CMS</b>	+\$726	
<b>Milk</b>	+1237	79%Rel
<b>Protein</b>	+46	+0.03%
<b>Fat</b>	+81	+0.11%
<b>CFP</b>	+127	
<b>Prod. Life</b>	+5.9	
<b>DPR</b>	-0.1	
<b>SCS</b>	+2.75	
<b>LIV</b>	+2.2	72%Rel
<b>GL</b>	-2.5	74%Rel

**CDCB 08/2020**

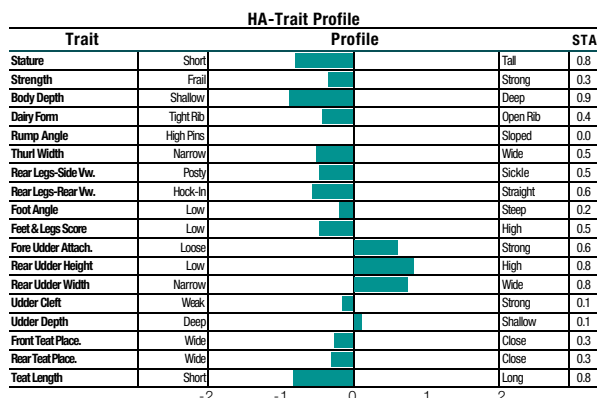
<b>Sire Calving Ease</b>	1.7%	62%Rel
<b>Dau. Calving Ease</b>	1.5%	
<b>Sire Stillbirth</b>	5.6%	
<b>Dau. Stillbirth</b>	3.3%	
<b>Early First Calving</b>	+4.1	
<b>Sire Fertility (SCR)</b>	N/A	
<b>HCR</b>	+0.2	
<b>CCR</b>	+0.9	

**HA-USA PTA 08/2020**

<b>PTAT</b>	+0.09	78%Rel
<b>UDC</b>	+0.61	
<b>FLC</b>	-0.33	
<b>TPI®</b>	+2748	

**ZOETIS 08/2020**

<b>DWPS®</b>	690
<b>WT\$™</b>	3
<b>CW\$™</b>	16
<b>Beta-Casein</b>	A1A1
<b>Kappa-Casein</b>	AE





001HO13411 FAIRMONT SOL RUNAWAY-ET

# RUNAWAY

SOLARIS X MOONBOY X SHARKY

**Sire** SEAGULL-BAY-MJ SOLARIS-ET  
**Dam** CO-OP MOONBOY RESCUE-ET, EX-90 DOM  
 4-02 9X 305d 27150 4.1 1111f 3.5 943p lbs (12315m 504f 428p kg)



Birth Date: 12/24/16  
 HO840M003135717201  
 99% RHA - I

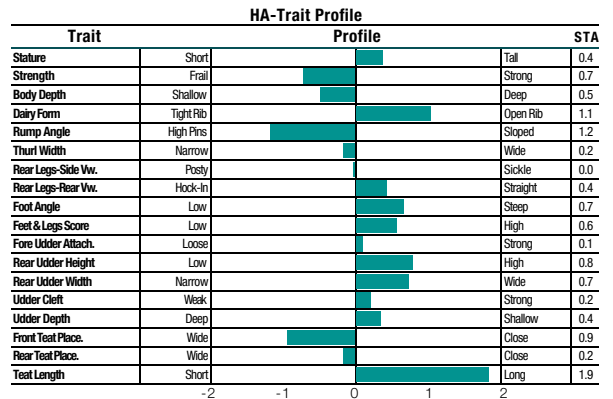
ICC\$™	+\$526
HLTH\$	+\$92
FYFT\$	+\$41
CABL\$	-\$24
PREF\$	+\$380
MABL\$	+\$37

CDCB 08/2020		
NMS	+\$528	79%Rel
CMS	+\$557	
Milk	+830	81%Rel
Protein	+40	+0.05%
Fat	+54	+0.08%
CFP	+94	
Prod. Life	+3.6	
DPR	+1.2	
SCS	+2.76	
LIV	+1.3	72%Rel
GL	-0.3	77%Rel

CDCB 08/2020		
Sire Calving Ease	2.1%	85%Rel
Dau. Calving Ease	2.5%	
Sire Stillbirth	5.6%	
Dau. Stillbirth	5.0%	
Early First Calving	+3.1	
Sire Fertility (SCR)	N/A	
HCR	+1.0	
CCR	+2.1	

ZOETIS 08/2020		
DWPS®	737	
WT\$™	117	
CW\$™	3	
Beta-Casein	A1A2	
Kappa-Casein	BB	

HA-USA PTA 08/2020		
PTAT	+0.42	81%Rel
UDC	+0.22	
FLC	+0.50	
TPI®	+2608	



001HO13437 BLUMENFELD BOURBON SAID-ET

# SAID

BOURBON X TUFFENUFF X ROBUST

**Sire** WA-DEL ABS BOURBON-ET  
**Dam** EDG SHAKER TUFF 31358-ET, VG-85



Birth Date: 02/15/17  
 HO840M003141657461  
 99% RHA - I

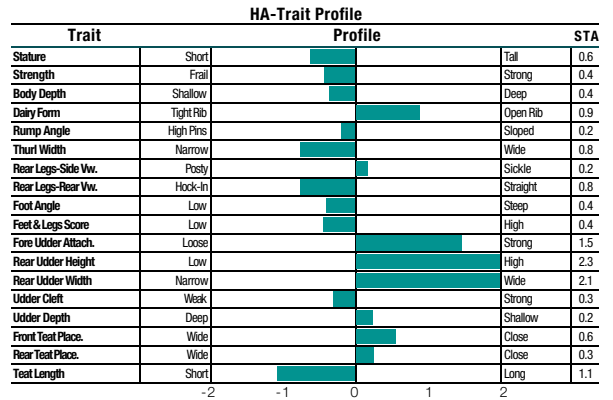
ICC\$™	+\$691
HLTH\$	+\$34
FYFT\$	-\$8
CABL\$	-\$27
PREF\$	+\$548
MABL\$	+\$144

CDCB 08/2020		
NMS	+\$525	78%Rel
CMS	+\$523	
Milk	+2023	80%Rel
Protein	+60	-0.01%
Fat	+56	-0.07%
CFP	+116	
Prod. Life	+3.0	
DPR	-0.5	
SCS	+3.10	
LIV	-0.2	71%Rel
GL	-2.3	75%Rel

CDCB 08/2020		
Sire Calving Ease	1.4%	95%Rel
Dau. Calving Ease	3.0%	
Sire Stillbirth	5.3%	
Dau. Stillbirth	7.6%	
Early First Calving	-0.4	
Sire Fertility (SCR)	+1.8	98%Rel
HCR	+0.3	
CCR	-0.2	

ZOETIS 08/2020		
DWPS®	560	
WT\$™	-89	
CW\$™	8	
Beta-Casein	A2A2	
Kappa-Casein	AB	

HA-USA PTA 08/2020		
PTAT	+0.77	79%Rel
UDC	+1.49	
FLC	-0.40	
TPI®	+2599	



001HO15343 PEAK SIMPLIFY-ET

# SIMPLIFY NEW

AltaCABOT X AltaTOPSHOT X SILVER

**Sire** BOMAZ ALTACABOT-ET  
**Dam** PEAK DAISY-ET



Birth Date: 05/11/19  
 HO840M003205435963  
 99% RHA - I

Dam: PEAK DAISY-ET ▲

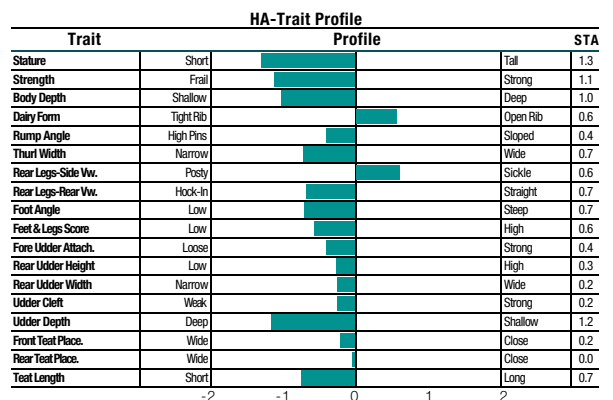
ICC\$™	+\$822
HLTH\$	+\$122
FYFT\$	-\$20
CABL\$	+\$12
PREF\$	+\$705
MABL\$	+\$3

CDCB 08/2020		
NMS	+\$802	74%Rel
CMS	+\$836	
Milk	+1061	76%Rel
Protein	+51	+0.06%
Fat	+123	+0.28%
CFP	+174	
Prod. Life	+4.0	
DPR	-0.4	
SCS	+2.85	
LIV	+0.5	68%Rel
GL	-2.2	71%Rel

CDCB 08/2020		
Sire Calving Ease	1.5%	62%Rel
Dau. Calving Ease	2.3%	
Sire Stillbirth	4.6%	
Dau. Stillbirth	4.9%	
Early First Calving	+5.0	
Sire Fertility (SCR)	N/A	
HCR	-0.7	
CCR	-0.6	

ZOETIS 08/2020		
DWPS®	1025	
WT\$™	16	
CW\$™	57	
Beta-Casein	A1A2	
Kappa-Casein	BE	

HA-USA PTA 08/2020		
PTAT	-0.38	75%Rel
UDC	-0.24	
FLC	-0.35	
TPI®	+2818	



001HO15268 PEAK SKIPOUT-ET

# SKIPOUT

POSITIVE X IMAX X JEDI

**Sire** PROGENESIS POSITIVE  
**Dam** PEAK IMAX NEAPOLITAN



Birth Date: 12/03/18  
HOCANM000013269350  
PB RHA - I

ICC\$™	+\$714
HLTH\$	+\$97
FYFT\$	-\$39
CABL\$	-\$3
PREF\$	+\$582
MABL\$	+\$77

**CDCB 08/2020**

NMS	+\$695	74%Rel
CMS	+\$732	
Milk	+1096	76%Rel
Protein	+55	+0.07%
Fat	+101	+0.20%
CFP	+156	
Prod. Life	+3.3	
DPR	-2.2	
SCS	+2.96	
LIV	-0.9	68%Rel
GL	-1.3	71%Rel

**HA-USA PTA 08/2020**

PTAT	+1.42	73%Rel
UDC	+1.69	
FLC	+0.21	
TPI@	+2819	

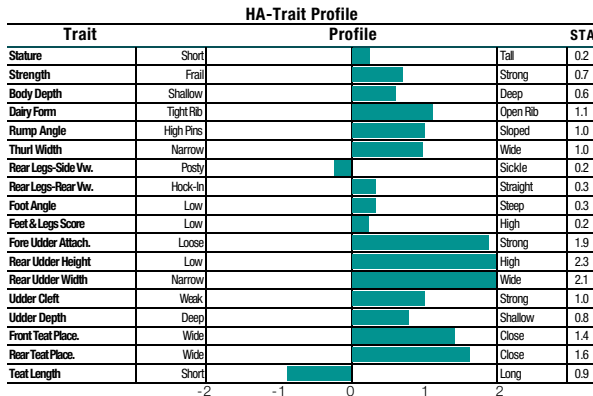
**CDCB 08/2020**

Sire Calving Ease	1.9%	63%Rel
Dau. Calving Ease	1.9%	
Sire Stillbirth	4.9%	
Dau. Stillbirth	5.3%	
Early First Calving	+3.0	
Sire Fertility (SCR)	N/A	
HCR	-0.9	
CCR	-1.0	

**ZOETIS 08/2020**

DWPS@	730
WT\$™	-18
CW\$™	13

**Beta-Casein** A2A2  
**Kappa-Casein** BB



001HO15302 HEIDIFARM SKOTING-ET

# SKOTING NEW

JOSUPER X ROMERO X TESLA

**Sire** UECKER SUPERSIRE JOSUPER-ET  
**Dam** HEIDIFARM 5038 CRI



Birth Date: 02/14/19  
HOCANM000013165320  
PB RHA - I

ICC\$™	+\$781
HLTH\$	+\$224
FYFT\$	-\$16
CABL\$	-\$16
PREF\$	+\$487
MABL\$	+\$102

**CDCB 08/2020**

NMS	+\$682	77%Rel
CMS	+\$710	
Milk	+1005	79%Rel
Protein	+44	+0.04%
Fat	+77	+0.13%
CFP	+121	
Prod. Life	+5.6	
DPR	-0.6	
SCS	+2.72	
LIV	+3.5	72%Rel
GL	-0.7	74%Rel

**HA-USA PTA 08/2020**

PTAT	+0.07	78%Rel
UDC	+0.95	
FLC	-0.11	
TPI@	+2710	

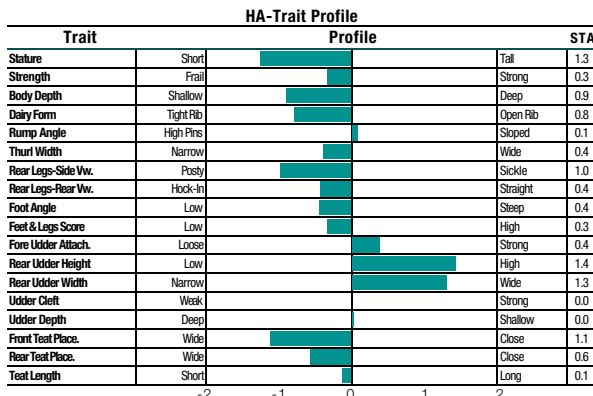
**CDCB 08/2020**

Sire Calving Ease	2.0%	62%Rel
Dau. Calving Ease	2.4%	
Sire Stillbirth	5.2%	
Dau. Stillbirth	5.2%	
Early First Calving	+0.9	
Sire Fertility (SCR)	N/A	
HCR	-0.2	
CCR	+0.4	

**ZOETIS 08/2020**

DWPS@	737
WT\$™	56
CW\$™	20

**Beta-Casein** A1A2  
**Kappa-Casein** AA



001HO13442 CO-OP BSF SURG SLAM DUNK-ET

# SLAM DUNK

SURGEON X SUPERSIRE X GRAFEETI

**Sire** CO-OP AARDEMA SURGEON-ET  
**Dam** CO-OP SUPERSR CANDY 7332-ET, GP-81  
3-03 3X 305d 31860 4.0 1279f 3.2 1013p lbs (14451m 580f 459p kg)



Birth Date: 02/23/17  
HO840M003137908291  
99% RHA - I

ICC\$™	+\$719
HLTH\$	+\$277
FYFT\$	+\$22
CABL\$	+\$21
PREF\$	+\$328
MABL\$	+\$71

**CDCB 08/2020**

NMS	+\$545	78%Rel
CMS	+\$562	
Milk	+1077	80%Rel
Protein	+38	+0.02%
Fat	+44	+0.01%
CFP	+82	
Prod. Life	+5.6	
DPR	+0.7	
SCS	+2.62	
LIV	+2.5	69%Rel
GL	-0.5	74%Rel

**HA-USA PTA 08/2020**

PTAT	+0.04	78%Rel
UDC	+0.63	
FLC	+0.49	
TPI@	+2602	

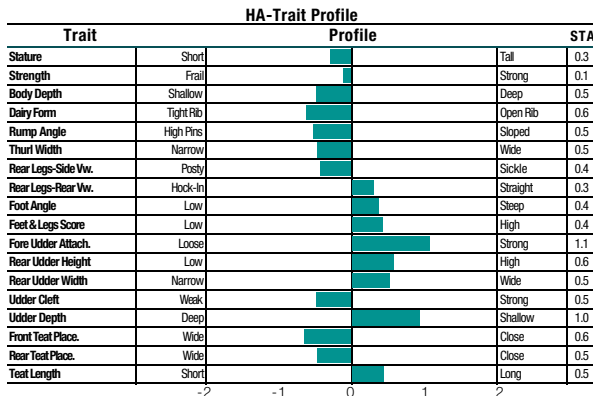
**CDCB 08/2020**

Sire Calving Ease	1.6%	97%Rel
Dau. Calving Ease	2.0%	
Sire Stillbirth	4.5%	
Dau. Stillbirth	4.1%	
Early First Calving	+4.6	
Sire Fertility (SCR)	+1.7	97%Rel
HCR	+0.6	
CCR	+1.4	

**ZOETIS 08/2020**

DWPS@	600
WT\$™	21
CW\$™	33

**Beta-Casein** A1A2  
**Kappa-Casein** BB



001HO15349 PEAK SMUDGE-ET

# SMUDGE

AltaEXPLOSION X AltaTOPSHOT X SILVER

**Sire** PEAK ALTAEXPLOSION-ET  
**Dam** PEAK ZENITH-ET

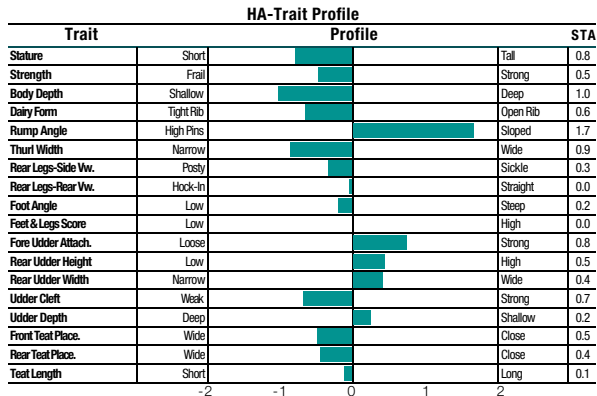


Birth Date: 03/11/19  
HO840M003200825095  
99% RHA - I

<b>ICC\$™</b>	<b>+\$867</b>
<b>HLTH\$</b>	<b>+\$288</b>
<b>FYFT\$</b>	<b>+\$45</b>
<b>CABL\$</b>	<b>+\$39</b>
<b>PREF\$</b>	<b>+\$405</b>
<b>MABL\$</b>	<b>+\$90</b>

<b>CDCB 08/2020</b>		
<b>NMS</b>	+\$695	74%Rel
<b>CMS</b>	+\$737	
<b>Milk</b>	+648	76%Rel
<b>Protein</b>	+41	+0.07%
<b>Fat</b>	+64	+0.14%
<b>CFP</b>	+105	
<b>Prod. Life</b>	+6.5	
<b>DPR</b>	+0.9	
<b>SCS</b>	+2.67	
<b>LIV</b>	+4.9	68%Rel
<b>GL</b>	-2.2	71%Rel
<b>HA-USA PTA 08/2020</b>		
<b>PTAT</b>	-0.13	75%Rel
<b>UDC</b>	+0.47	
<b>FLC</b>	+0.16	
<b>TPI®</b>	+2714	

<b>CDCB 08/2020</b>		
<b>Sire Calving Ease</b>	1.5%	62%Rel
<b>Dau. Calving Ease</b>	1.6%	
<b>Sire Stillbirth</b>	4.3%	
<b>Dau. Stillbirth</b>	3.4%	
<b>Early First Calving</b>	-0.9	
<b>Sire Fertility (SCR)</b>	N/A	
<b>HCR</b>	+1.9	
<b>CCR</b>	+1.3	
<b>ZOETIS 08/2020</b>		
<b>DWPS®</b>	873	
<b>WT\$™</b>	118	
<b>CW\$™</b>	33	
<b>Beta-Casein</b>	A1A2	
<b>Kappa-Casein</b>	AB	



001HO15270 TTM SPIRIT-ET

# SPIRIT

POSITIVE X CHARLEY X JOSUPER

**Sire** PROGENESIS POSITIVE  
**Dam** TTM CHARLEY SUMMER-ET, GP-81

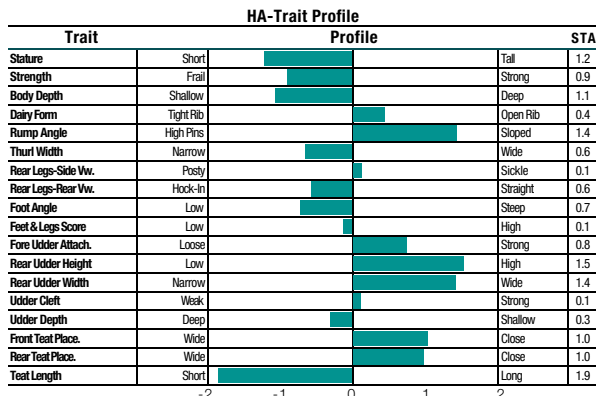


Birth Date: 12/29/18  
HO840M003202157372  
99% RHA - I

<b>ICC\$™</b>	<b>+\$832</b>
<b>HLTH\$</b>	<b>+\$211</b>
<b>FYFT\$</b>	<b>-\$22</b>
<b>CABL\$</b>	<b>+\$5</b>
<b>PREF\$</b>	<b>+\$560</b>
<b>MABL\$</b>	<b>+\$78</b>

<b>CDCB 08/2020</b>		
<b>NMS</b>	+\$726	74%Rel
<b>CMS</b>	+\$742	
<b>Milk</b>	+1292	77%Rel
<b>Protein</b>	+44	+0.01%
<b>Fat</b>	+82	+0.11%
<b>CFP</b>	+126	
<b>Prod. Life</b>	+5.5	
<b>DPR</b>	-1.2	
<b>SCS</b>	+2.66	
<b>LIV</b>	+3.4	68%Rel
<b>GL</b>	-1.5	71%Rel
<b>HA-USA PTA 08/2020</b>		
<b>PTAT</b>	+0.33	75%Rel
<b>UDC</b>	+1.07	
<b>FLC</b>	+0.01	
<b>TPI®</b>	+2740	

<b>CDCB 08/2020</b>		
<b>Sire Calving Ease</b>	1.9%	62%Rel
<b>Dau. Calving Ease</b>	1.7%	
<b>Sire Stillbirth</b>	4.8%	
<b>Dau. Stillbirth</b>	4.8%	
<b>Early First Calving</b>	-1.7	
<b>Sire Fertility (SCR)</b>	N/A	
<b>HCR</b>	+0.4	
<b>CCR</b>	-0.2	
<b>ZOETIS 08/2020</b>		
<b>DWPS®</b>	855	
<b>WT\$™</b>	35	
<b>CW\$™</b>	18	
<b>Beta-Casein</b>	A1A2	
<b>Kappa-Casein</b>	AE	



001HO11048 SPRUCE-HAVEN STOIC-ET

# STOIC

EPIC X TRIGGER X TY

**Sire** GENERATIONS EPIC  
**Dam** SPRUCE-HAVEN TRIG S12429-ET

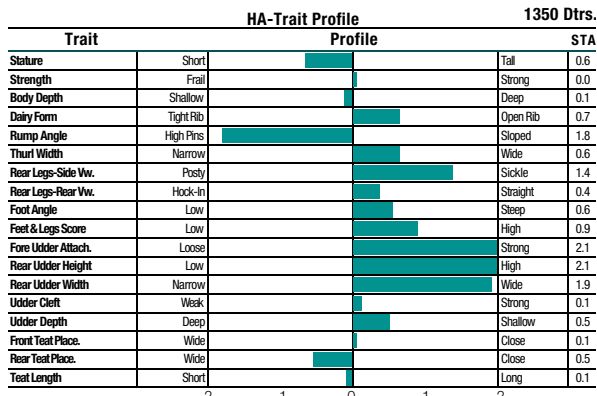


Birth Date: 09/10/12  
HOUSAM000071630809  
99% RHA - I  
Daughters: 8347  
Herds: 1178

<b>ICC\$™</b>	<b>+\$589</b>
<b>HLTH\$</b>	<b>+\$207</b>
<b>FYFT\$</b>	<b>-\$65</b>
<b>CABL\$</b>	<b>-\$43</b>
<b>PREF\$</b>	<b>+\$381</b>
<b>MABL\$</b>	<b>+\$109</b>

<b>CDCB 08/2020</b>		
<b>NMS</b>	+\$422	99%Rel
<b>CMS</b>	+\$445	
<b>Milk</b>	+1390	99%Rel
<b>Protein</b>	+53	+0.03%
<b>Fat</b>	+22	-0.11%
<b>CFP</b>	+75	
<b>Prod. Life</b>	+3.8	
<b>DPR</b>	-0.9	
<b>SCS</b>	+2.78	
<b>LIV</b>	+1.2	95%Rel
<b>GL</b>	+1.3	99%Rel
<b>HA-USA PTA 08/2020</b>		
<b>PTAT</b>	+1.11	98%Rel
<b>UDC</b>	+1.61	
<b>FLC</b>	+0.94	
<b>TPI®</b>	+2523	

<b>CDCB 08/2020</b>		
<b>Sire Calving Ease</b>	2.0%	99%Rel
<b>Dau. Calving Ease</b>	3.0%	
<b>Sire Stillbirth</b>	5.9%	
<b>Dau. Stillbirth</b>	6.2%	
<b>Early First Calving</b>	-0.7	
<b>Sire Fertility (SCR)</b>	-0.1	97%Rel
<b>HCR</b>	-3.4	
<b>CCR</b>	-0.1	
<b>ZOETIS 08/2020</b>		
<b>DWPS®</b>	502	
<b>WT\$™</b>	13	
<b>CW\$™</b>	44	
<b>Beta-Casein</b>	A2A2	
<b>Kappa-Casein</b>	AB	



001HO13424 CO-OP AARDEMA SUBZERO-ET

# SUBZERO

WRENCH X MIDNIGHT X NUMERO UNO

**Sire** BLUMENFELD SPRING WRENCH-ET  
**Dam** CO-OP MIDNIGHT 6886 7712-ET, DOM  
 2-02 3X 305d 21620 4.6 1004f 3.4 743p lbs (9807m 455f 337p kg)



Birth Date: 01/13/17  
 HO840M003138766426  
 99% RHA - I

ICC\$™	+\$593
HLTH\$	+\$88
FYFT\$	+\$60
CABL\$	-\$73
PREF\$	+\$370
MABL\$	+\$148

**CDCB 08/2020**

NMS	+\$573	78%Rel
CMS	+\$616	
Milk	+616	80%Rel
Protein	+44	+0.09%
Fat	+67	+0.15%
CFP	+111	
Prod. Life	+3.8	
DPR	+1.1	
SCS	+2.92	
LIV	+0.5	70%Rel
GL	-1.2	75%Rel

**CDCB 08/2020**

Sire Calving Ease	2.7%	95%Rel
Dau. Calving Ease	3.2%	
Sire Stillbirth	6.3%	
Dau. Stillbirth	6.1%	
Early First Calving	+5.4	
Sire Fertility (SCR)	+1.4	82%Rel
HCR	+2.7	
CCR	+1.6	

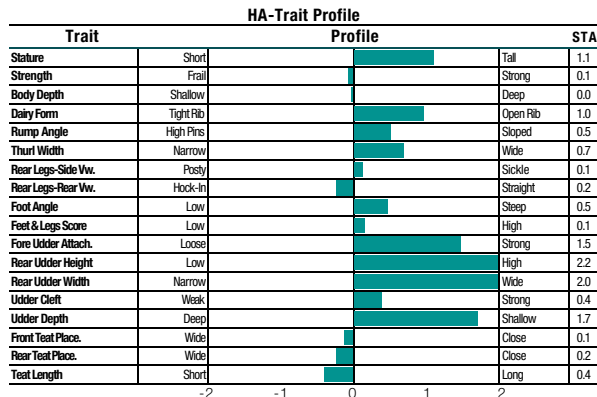
**ZOETIS 08/2020**

DWPS®	586
WT\$™	-70
CW\$™	41

**Beta-Casein** A1A2  
**Kappa-Casein** BE

**HA-USA PTA 08/2020**

PTAT	+0.94	77%Rel
UDC	+1.45	
FLC	-0.17	
TPI®	+2714	



001HO14115 AARDEMA SUPERFLY-ET

# SUPERFLY

RADICAL X PROWLER X MIDNIGHT

**Sire** AARDEMA RADICAL-ET  
**Dam** CO-OP AARDEMA PRWL 23790-ET



Birth Date: 07/05/18  
 HO840M003148279634  
 99% RHA - I

ICC\$™	+\$773
HLTH\$	+\$174
FYFT\$	-\$22
CABL\$	+\$11
PREF\$	+\$459
MABL\$	+\$151

**CDCB 08/2020**

NMS	+\$648	75%Rel
CMS	+\$664	
Milk	+1058	78%Rel
Protein	+39	+0.02%
Fat	+68	+0.09%
CFP	+107	
Prod. Life	+5.9	
DPR	-1.0	
SCS	+2.79	
LIV	+3.1	68%Rel
GL	-2.2	71%Rel

**CDCB 08/2020**

Sire Calving Ease	1.7%	62%Rel
Dau. Calving Ease	2.7%	
Sire Stillbirth	4.3%	
Dau. Stillbirth	4.1%	
Early First Calving	+2.2	
Sire Fertility (SCR)	+1.7	77%Rel
HCR	+0.1	
CCR	-0.9	

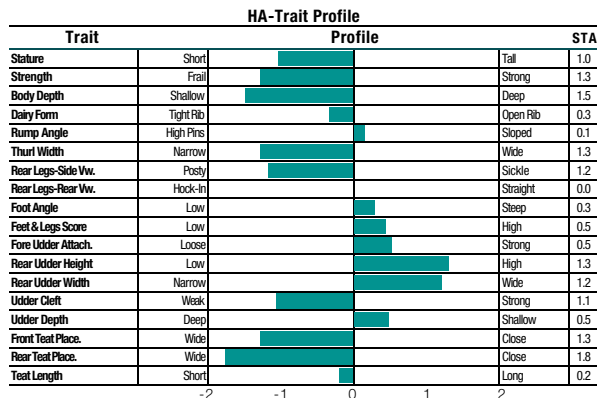
**ZOETIS 08/2020**

DWPS®	895
WT\$™	150
CW\$™	22

**Beta-Casein** A2A2  
**Kappa-Casein** AB

**HA-USA PTA 08/2020**

PTAT	-0.09	74%Rel
UDC	+0.81	
FLC	+0.58	
TPI®	+2642	



001HO13446 SIEMERS S-HERO SURE-ROZ-ET

# SURE-ROZ

SUPERHERO X DELTA X SUPERSIRE

**Sire** ENDCO SUPERHERO-ET  
**Dam** SIEMERS DELTA S-ROZZANN-ET, VG-85  
 2-00 3X 174d 12580 4.6 579f 3.3 419p lbs (5706m 263f 190p kg)



Birth Date: 01/30/17  
 HO840M003138483531  
 99% RHA - I

ICC\$™	+\$730
HLTH\$	+\$277
FYFT\$	+\$35
CABL\$	-\$28
PREF\$	+\$255
MABL\$	+\$191

**CDCB 08/2020**

NMS	+\$518	79%Rel
CMS	+\$529	
Milk	+930	81%Rel
Protein	+31	+0.01%
Fat	+36	+0.00%
CFP	+67	
Prod. Life	+6.2	
DPR	+1.5	
SCS	+2.74	
LIV	+3.2	71%Rel
GL	-1.2	75%Rel

**CDCB 08/2020**

Sire Calving Ease	2.5%	96%Rel
Dau. Calving Ease	2.1%	
Sire Stillbirth	5.5%	
Dau. Stillbirth	4.7%	
Early First Calving	-1.1	
Sire Fertility (SCR)	+1.1	97%Rel
HCR	+0.0	
CCR	+2.9	

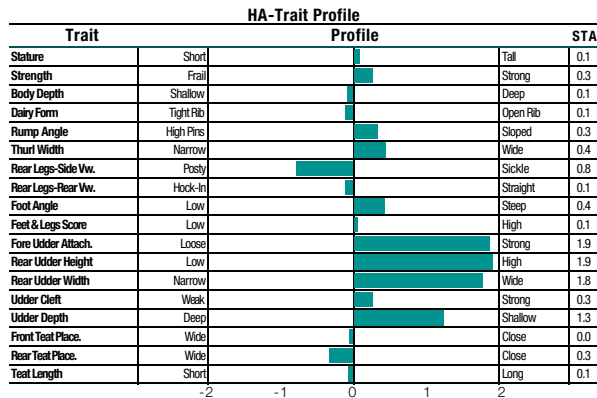
**ZOETIS 08/2020**

DWPS®	604
WT\$™	72
CW\$™	31

**Beta-Casein** A1A2  
**Kappa-Casein** BB

**HA-USA PTA 08/2020**

PTAT	+1.04	80%Rel
UDC	+1.53	
FLC	+0.00	
TPI®	+2598	





001HO15058 PEAK SURLY-ET

# SURLY

FRAZZLED X DELTA X SUPERSIRE

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** A-L-H HEIDI-ET, VG-85 DOM  
 2-05 2X 365d 29660 4.3 1263f 3.3 969p lbs (13454m 573f 440p kg)



Birth Date: 02/14/18  
 HO840M003149334918  
 99% RHA - I

ICC\$™	+\$806
HLTH\$	+\$202
FYFT\$	+\$39
CABL\$	+\$21
PREF\$	+\$443
MABL\$	+\$101

CDCB 08/2020		
NMS	+\$658	78%Rel
CMS	+\$656	
Milk	+1579	80%Rel
Protein	+43	-0.02%
Fat	+64	+0.01%
CFP	+107	
Prod. Life	+6.0	
DRP	+0.3	
SCS	+2.81	
LIV	+2.4	71%Rel
GL	-1.8	75%Rel

CDCB 08/2020		
Sire Calving Ease	1.6%	89%Rel
Dau. Calving Ease	1.9%	
Sire Stillbirth	4.9%	
Dau. Stillbirth	3.7%	
Early First Calving	+3.7	
Sire Fertility (SCR)	+1.7	94%Rel
HCR	+2.5	
CCR	+2.3	

ZOETIS 08/2020		
DWPS®	678	
WT\$™	-2	
CW\$™	19	
Beta-Casein	A1A2	
Kappa-Casein	AB	

HA-USA PTA 08/2020		
PTAT	+0.51	79%Rel
UDC	+0.97	
FLC	+0.02	
TPI®	+2720	

HA-Trait Profile			
Trait	Profile	STA	
Stature	Short	Tail	0.3
Strength	Frail	Strong	0.2
Body Depth	Shallow	Deep	0.5
Dairy Form	Tight Rib	Open Rib	0.5
Rump Angle	High Pins	Sloped	0.5
Thurl Width	Narrow	Wide	0.6
Rear Legs-Side Vw.	Posty	Sickle	0.5
Rear Legs-Rear Vw.	Hock-In	Straight	0.3
Foot Angle	Low	Steep	0.3
Feet & Legs Score	Low	High	0.1
Fore Udder Attach.	Loose	Strong	0.4
Rear Udder Height	Low	High	1.6
Rear Udder Width	Narrow	Wide	1.4
Udder Cleft	Weak	Strong	0.6
Udder Depth	Deep	Shallow	0.0
Front Test Place.	Wide	Close	0.1
Rear Test Place.	Wide	Close	0.7
Test Length	Short	Long	0.2

001HO13819 TTM ACHIEVER SURREAL-ET

# SURREAL

ACHIEVER X JOSUPER X NUMERO UNO

**Sire** ABS ACHIEVER-ET  
**Dam** PEAK SUPERB-ET, VG-85  
 2-04 2X 365d 32750 4.2 1371f 3.2 1051p lbs (14855m 622f 477p kg)



Birth Date: 07/12/17  
 HOUSAM000074519613  
 99% RHA - I

ICC\$™	+\$704
HLTH\$	+\$191
FYFT\$	-\$3
CABL\$	-\$4
PREF\$	+\$429
MABL\$	+\$91

CDCB 08/2020		
NMS	+\$632	78%Rel
CMS	+\$648	
Milk	+662	80%Rel
Protein	+28	+0.03%
Fat	+90	+0.22%
CFP	+118	
Prod. Life	+3.5	
DRP	-0.7	
SCS	+2.89	
LIV	+2.2	70%Rel
GL	-0.6	75%Rel

CDCB 08/2020		
Sire Calving Ease	1.6%	95%Rel
Dau. Calving Ease	2.3%	
Sire Stillbirth	5.3%	
Dau. Stillbirth	5.3%	
Early First Calving	+2.5	
Sire Fertility (SCR)	+1.8	97%Rel
HCR	+1.0	
CCR	+0.3	

ZOETIS 08/2020		
DWPS®	565	
WT\$™	-121	
CW\$™	51	
Beta-Casein	A1A2	
Kappa-Casein	BE	

HA-USA PTA 08/2020		
PTAT	+0.67	79%Rel
UDC	+1.34	
FLC	+0.74	
TPI®	+2691	

HA-Trait Profile			
Trait	Profile	STA	
Stature	Short	Tail	0.5
Strength	Frail	Strong	0.4
Body Depth	Shallow	Deep	0.9
Dairy Form	Tight Rib	Open Rib	0.3
Rump Angle	High Pins	Stooped	0.5
Thurl Width	Narrow	Wide	0.2
Rear Legs-Side Vw.	Posty	Sickle	1.6
Rear Legs-Rear Vw.	Hock-In	Straight	0.6
Foot Angle	Low	Steep	0.8
Feet & Legs Score	Low	High	0.6
Fore Udder Attach.	Loose	Strong	1.0
Rear Udder Height	Low	High	1.7
Rear Udder Width	Narrow	Wide	1.6
Udder Cleft	Weak	Strong	0.3
Udder Depth	Deep	Shallow	0.8
Front Test Place.	Wide	Close	0.4
Rear Test Place.	Wide	Close	0.9
Test Length	Short	Long	0.4

001HO11376 WEIGELINE JACEY TABASCO-ET

# TABASCO

JACEY X BOOKEM X AltaPAN-AM

**Sire** COYNE-FARMS JACEY CRI-ET  
**Dam** WEIGELINE BOOKEM 2007, VG-86



Birth Date: 10/21/13  
 HOUSAM000073316308  
 99% RHA - I  
 Daughters: 4630  
 Herds: 897

ICC\$™	+\$644
HLTH\$	+\$137
FYFT\$	+\$16
CABL\$	-\$19
PREF\$	+\$479
MABL\$	+\$31

CDCB 08/2020		
NMS	+\$459	97%Rel
CMS	+\$483	
Milk	+2073	99%Rel
Protein	+73	+0.03%
Fat	+44	-0.12%
CFP	+117	
Prod. Life	+1.9	
DRP	+0.4	
SCS	+2.71	
LIV	-2.5	87%Rel
GL	-0.3	99%Rel

CDCB 08/2020		
Sire Calving Ease	2.2%	99%Rel
Dau. Calving Ease	1.9%	
Sire Stillbirth	4.9%	
Dau. Stillbirth	5.9%	
Early First Calving	+5.1	
Sire Fertility (SCR)	+0.3	99%Rel
HCR	+0.5	
CCR	+1.3	

ZOETIS 08/2020		
DWPS®	581	
WT\$™	31	
CW\$™	24	
Beta-Casein	A2A2	
Kappa-Casein	AB	

HA-USA PTA 08/2020		
PTAT	+0.82	95%Rel
UDC	-0.20	
FLC	-0.02	
TPI®	+2623	

HA-Trait Profile			
Trait	Profile	STA	870 Dtrs.
Stature	Short	Tail	0.4
Strength	Frail	Strong	1.0
Body Depth	Shallow	Deep	0.8
Dairy Form	Tight Rib	Open Rib	1.1
Rump Angle	High Pins	Sloped	1.0
Thurl Width	Narrow	Wide	0.7
Rear Legs-Side Vw.	Posty	Sickle	1.1
Rear Legs-Rear Vw.	Hock-In	Straight	0.1
Foot Angle	Low	Steep	0.4
Feet & Legs Score	Low	High	0.1
Fore Udder Attach.	Loose	Strong	0.9
Rear Udder Height	Low	High	0.4
Rear Udder Width	Narrow	Wide	0.4
Udder Cleft	Weak	Strong	1.1
Udder Depth	Deep	Shallow	1.0
Front Test Place.	Wide	Close	1.0
Rear Test Place.	Wide	Close	1.2
Test Length	Short	Long	1.1

001HO15385 PEAK TAMINATE-ET  
**TAMINATE** NEW

AltaCABOT X JEDI X YODER

**Sire** BOMAZ ALTACABOT-ET  
**Dam** TOP-GUN CHARLIE



Birth Date: 01/29/19  
HO840M003200825064  
99% RHA - I

ICC\$™	+\$746
HLTH\$	+\$161
FYFT\$	-\$11
CABL\$	-\$1
PREF\$	+\$517
MABL\$	+\$80

**CDCB 08/2020**

NMS	+\$700	74%Rel
CMS	+\$733	
Milk	+1096	76%Rel
Protein	+50	+0.05%
Fat	+82	+0.14%
CFP	+132	
Prod. Life	+4.9	
DPR	-0.3	
SCS	+2.76	
LIV	+1.2	69%Rel
GL	-2.5	71%Rel

**HA-USA PTA 08/2020**

PTAT	+0.58	75%Rel
UDC	+1.15	
FLC	+0.23	
TPI®	+2787	

**CDCB 08/2020**

Sire Calving Ease	1.7%	62%Rel
Dau. Calving Ease	2.0%	
Sire Stillbirth	5.4%	
Dau. Stillbirth	4.9%	
Early First Calving	+2.5	
Sire Fertility (SCR)	N/A	
HCR	-0.3	
CCR	+0.5	

**ZOETIS 08/2020**

DWPS®	826
WT\$™	67
CW\$™	17

**Beta-Casein** A2A2  
**Kappa-Casein** BB

**HA-Trait Profile**

Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong 0.4
Body Depth	Shallow	Deep 0.5
Dairy Form	Tight Rib	Open Rib 0.7
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide 0.1
Rear Legs-Side Vw.	Posty	Sickle 1.4
Rear Legs-Rear Vw.	Hock-In	Straight 0.3
Foot Angle	Low	Steep 0.4
Feet & Legs Score	Low	High 0.2
Fore Udder Attach.	Loose	Strong 1.1
Rear Udder Height	Low	High 1.4
Rear Udder Width	Narrow	Wide 1.3
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 0.9
Front Teat Place.	Wide	Close 0.3
Rear Teat Place.	Wide	Close 0.4
Teat Length	Short	Long 0.5

001HO12902 LARS-ACRES MODEST TAPPS-ET  
**TAPPS**

MODESTY X JABIR X SHAMROCK

**Sire** BACON-HILL PETY MODESTY-ET  
**Dam** LARS-ACRES JABIR TINKS-ET, VG-88



Birth Date: 05/03/16  
HO840M003133735686  
99% RHA - I  
Daughters: 96  
Herds: 29

ICC\$™	+\$710
HLTH\$	+\$191
FYFT\$	+\$70
CABL\$	+\$31
PREF\$	+\$319
MABL\$	+\$99

**CDCB 08/2020**

NMS	+\$472	87%Rel
CMS	+\$469	
Milk	+1026	92%Rel
Protein	+31	+0.00%
Fat	+52	+0.04%
CFP	+83	
Prod. Life	+3.4	
DPR	+2.3	
SCS	+3.20	
LIV	+1.3	72%Rel
GL	-0.4	76%Rel

**HA-USA PTA 08/2020**

PTAT	-0.04	80%Rel
UDC	+0.28	
FLC	+0.06	
TPI®	+2502	

**CDCB 08/2020**

Sire Calving Ease	1.5%	98%Rel
Dau. Calving Ease	1.3%	
Sire Stillbirth	4.1%	
Dau. Stillbirth	5.0%	
Early First Calving	+2.0	
Sire Fertility (SCR)	+2.1	97%Rel
HCR	+1.3	
CCR	+3.8	

**ZOETIS 08/2020**

DWPS®	467
WT\$™	-61
CW\$™	7

**Beta-Casein** A1A1  
**Kappa-Casein** BE

**HA-Trait Profile**

Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.8
Dairy Form	Tight Rib	Open Rib 0.5
Rump Angle	High Pins	Sloped 0.2
Thurl Width	Narrow	Wide 1.2
Rear Legs-Side Vw.	Posty	Sickle 0.3
Rear Legs-Rear Vw.	Hock-In	Straight 0.2
Foot Angle	Low	Steep 0.3
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 0.9
Rear Udder Height	Low	High 0.3
Rear Udder Width	Narrow	Wide 0.3
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow 1.1
Front Teat Place.	Wide	Close 0.4
Rear Teat Place.	Wide	Close 0.2
Teat Length	Short	Long 0.3

001HO15377 PEAK TARREN-ET  
**TARREN** NEW

TIMBERLAKE X REASON X DELTA

**Sire** SILVERRIDGE V TIMBERLAKE  
**Dam** AURORA STARGAZE-ET



Birth Date: 05/26/19  
HO840M003205436022  
99% RHA - I

ICC\$™	+\$838
HLTH\$	+\$265
FYFT\$	+\$26
CABL\$	+\$1
PREF\$	+\$438
MABL\$	+\$108

**CDCB 08/2020**

NMS	+\$708	74%Rel
CMS	+\$721	
Milk	+1521	76%Rel
Protein	+51	+0.01%
Fat	+79	+0.07%
CFP	+130	
Prod. Life	+5.6	
DPR	+0.5	
SCS	+2.80	
LIV	+0.9	68%Rel
GL	-1.9	71%Rel

**HA-USA PTA 08/2020**

PTAT	+1.42	75%Rel
UDC	+1.46	
FLC	+0.43	
TPI®	+2868	

**CDCB 08/2020**

Sire Calving Ease	2.2%	62%Rel
Dau. Calving Ease	1.7%	
Sire Stillbirth	4.9%	
Dau. Stillbirth	4.0%	
Early First Calving	+4.3	
Sire Fertility (SCR)	N/A	
HCR	+1.1	
CCR	+1.7	

**ZOETIS 08/2020**

DWPS®	879
WT\$™	132
CW\$™	41

**Beta-Casein** A1A2  
**Kappa-Casein** AE

**HA-Trait Profile**

Trait	Profile	STA
Stature	Short	Tall 1.4
Strength	Frail	Strong 0.9
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight Rib	Open Rib 0.6
Rump Angle	High Pins	Sloped 0.4
Thurl Width	Narrow	Wide 1.1
Rear Legs-Side Vw.	Posty	Sickle 1.3
Rear Legs-Rear Vw.	Hock-In	Straight 0.6
Foot Angle	Low	Steep 1.4
Feet & Legs Score	Low	High 0.7
Fore Udder Attach.	Loose	Strong 1.6
Rear Udder Height	Low	High 2.3
Rear Udder Width	Narrow	Wide 2.1
Udder Cleft	Weak	Strong 0.8
Udder Depth	Deep	Shallow 1.6
Front Teat Place.	Wide	Close 0.3
Rear Teat Place.	Wide	Close 0.2
Teat Length	Short	Long 0.6

001HO15250 PEAK TELLMAN-ET

# TELLMAN

POSITIVE X JEDI X YODER

**Sire** PROGENESIS POSITIVE  
**Dam** PEAK LAUREATE-ET



Birth Date: 12/13/18  
HO840M003200824199  
99% RHA - I

ICC\$™	+\$873
HLTH\$	+\$150
FYFT\$	+\$5
CABL\$	+\$10
PREF\$	+\$569
MABL\$	+\$139

CDCB 08/2020

NMS	+\$793	74%Rel
CMS	+\$843	
Milk	+757	76%Rel
Protein	+52	+0.10%
Fat	+95	+0.23%
CFP	+147	
Prod. Life	+4.9	
DPR	-0.4	
SCS	+2.88	
LIV	+1.8	69%Rel
GL	-0.5	71%Rel

HA-USA PTA 08/2020

PTAT	+1.01	74%Rel
UDC	+1.56	
FLC	+0.51	
TPI®	+2892	

CDCB 08/2020

Sire Calving Ease	1.9%	63%Rel
Dau. Calving Ease	2.4%	
Sire Stillbirth	4.7%	
Dau. Stillbirth	3.4%	
Early First Calving	-0.5	
Sire Fertility (SCR)	N/A	
HCR	+1.1	
CCR	+1.3	

ZOETIS 08/2020

DWPS®	901
WT\$™	-16
CW\$™	27

Beta-Casein A1A2  
Kappa-Casein BB

HA-Trait Profile			
Trait	Short	Profile	STA
Stature	Short	0	Tall 0.2
Strength	Frail	0	Strong 0.3
Body Depth	Shallow	0	Deep 0.2
Dairy Form	Tight Rib	0	Open Rib 0.9
Rump Angle	High Pins	0	Sloped 0.4
Thurl Width	Narrow	0	Wide 1.1
Rear Legs-Side Vw.	Posty	0	Sickle 1.2
Rear Legs-Rear Vw.	Hook-In	0	Straight 0.4
Foot Angle	Low	0	Steep 0.2
Feet & Legs Score	Low	0	High 0.5
Fore Udder Attach.	Loose	0	Strong 1.4
Rear Udder Height	Low	0	High 2.1
Rear Udder Width	Narrow	0	Wide 1.9
Udder Cleft	Weak	0	Strong 0.7
Udder Depth	Deep	0	Shallow 0.9
Front Test Place.	Wide	0	Close 0.8
Rear Test Place.	Wide	0	Close 1.0
Test Length	Short	0	Long 1.4

001HO13883 CO-OP BV DUKE TEMPLETON-ET

# TEMPLETON

DUKE X TANGO X SHAMROCK

**Sire** S-S-I MONTROSS DUKE-ET  
**Dam** CO-OP TANGO 6604 7425-ET, GP-83  
4-05 2X 326d 30270 4.4 1344f 3.1 948p lbs (13730m 610f 430p kg)



Birth Date: 01/17/18  
HO840M003145661457  
\*\* RHA - NA

ICC\$™	+\$715
HLTH\$	+\$114
FYFT\$	-\$33
CABL\$	-\$33
PREF\$	+\$592
MABL\$	+\$75

CDCB 08/2020

NMS	+\$696	78%Rel
CMS	+\$719	
Milk	+1306	81%Rel
Protein	+50	+0.03%
Fat	+104	+0.18%
CFP	+154	
Prod. Life	+3.5	
DPR	-0.8	
SCS	+2.78	
LIV	-0.9	71%Rel
GL	-2.8	74%Rel

HA-USA PTA 08/2020

PTAT	+1.12	78%Rel
UDC	+1.26	
FLC	-0.22	
TPI®	+2816	

CDCB 08/2020

Sire Calving Ease	1.8%	71%Rel
Dau. Calving Ease	2.2%	
Sire Stillbirth	6.0%	
Dau. Stillbirth	6.9%	
Early First Calving	+1.7	
Sire Fertility (SCR)	+1.6	88%Rel
HCR	-1.1	
CCR	-0.3	

ZOETIS 08/2020

DWPS®	862
WT\$™	68
CW\$™	-2

Beta-Casein A1A1  
Kappa-Casein AE

HA-Trait Profile			
Trait	Short	Profile	STA
Stature	Short	0	Tall 0.1
Strength	Frail	0	Strong 0.5
Body Depth	Shallow	0	Deep 0.4
Dairy Form	Tight Rib	0	Open Rib 1.2
Rump Angle	High Pins	0	Sloped 0.1
Thurl Width	Narrow	0	Wide 0.3
Rear Legs-Side Vw.	Posty	0	Sickle 0.4
Rear Legs-Rear Vw.	Hook-In	0	Straight 0.5
Foot Angle	Low	0	Steep 0.1
Feet & Legs Score	Low	0	High 0.2
Fore Udder Attach.	Loose	0	Strong 1.6
Rear Udder Height	Low	0	High 2.0
Rear Udder Width	Narrow	0	Wide 1.8
Udder Cleft	Weak	0	Strong 0.2
Udder Depth	Deep	0	Shallow 0.4
Front Test Place.	Wide	0	Close 0.6
Rear Test Place.	Wide	0	Close 0.3
Test Length	Short	0	Long 0.8

001HO11913 CO-OP AARDEMA TETHRA-ET

# TETHRA

JOSUPER X NUMERO UNO X BOLIVER

**Sire** UECKER SUPERSIRE JOSUPER-ET  
**Dam** CO-OP UNO YOYO 6883-ET



Birth Date: 02/18/15  
HO840M003129037617  
99% RHA - I  
Daughters: 451  
Herds: 107

ICC\$™	+\$720
HLTH\$	+\$247
FYFT\$	+\$44
CABL\$	-\$39
PREF\$	+\$408
MABL\$	+\$60

CDCB 08/2020

NMS	+\$543	93%Rel
CMS	+\$534	
Milk	+1847	97%Rel
Protein	+46	-0.04%
Fat	+62	-0.03%
CFP	+108	
Prod. Life	+4.6	
DPR	+0.8	
SCS	+2.70	
LIV	+0.3	76%Rel
GL	-2.7	99%Rel

HA-USA PTA 08/2020

PTAT	+0.61	87%Rel
UDC	+0.72	
FLC	-0.24	
TPI®	+2657	

CDCB 08/2020

Sire Calving Ease	1.9%	98%Rel
Dau. Calving Ease	3.0%	
Sire Stillbirth	5.8%	
Dau. Stillbirth	6.3%	
Early First Calving	+6.8	
Sire Fertility (SCR)	+0.5	99%Rel
HCR	+2.0	
CCR	+2.1	

ZOETIS 08/2020

DWPS®	434
WT\$™	-141
CW\$™	33

Beta-Casein A2A2  
Kappa-Casein AA

HA-Trait Profile				35 Dtrs.
Trait	Short	Profile	STA	
Stature	Short	0	Tall 0.2	
Strength	Frail	0	Strong 0.8	
Body Depth	Shallow	0	Deep 0.0	
Dairy Form	Tight Rib	0	Open Rib 0.5	
Rump Angle	High Pins	0	Sloped 0.4	
Thurl Width	Narrow	0	Wide 0.8	
Rear Legs-Side Vw.	Posty	0	Sickle 0.1	
Rear Legs-Rear Vw.	Hook-In	0	Straight 0.8	
Foot Angle	Low	0	Steep 0.3	
Feet & Legs Score	Low	0	High 0.0	
Fore Udder Attach.	Loose	0	Strong 0.8	
Rear Udder Height	Low	0	High 1.4	
Rear Udder Width	Narrow	0	Wide 1.3	
Udder Cleft	Weak	0	Strong 0.1	
Udder Depth	Deep	0	Shallow 0.2	
Front Test Place.	Wide	0	Close 1.1	
Rear Test Place.	Wide	0	Close 0.8	
Test Length	Short	0	Long 0.0	

001HO13572 CO-OP TIKTOK-ET

# TIKTOK **NEW**

FRAZZLED X MODESTY X MONTROSS

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** GENOSOURCE ROYAL 40055-ET



Birth Date: 12/21/18  
HO840M003137349331  
99% RHA - I

ICC\$™	+\$941
HLTH\$	+\$303
FYFT\$	+\$50
CABL\$	-\$19
PREF\$	+\$446
MABL\$	+\$161

**CDCB 08/2020**

NMS	+\$666	78%Rel
CMS	+\$670	
Milk	+1545	80%Rel
Protein	+46	-0.01%
Fat	+58	+0.00%
CFP	+104	
Prod. Life	+6.8	
DPR	+1.0	
SCS	+2.79	
LIV	+2.2	71%Rel
GL	-1.4	74%Rel

**CDCB 08/2020**

Sire Calving Ease	2.1%	63%Rel
Dau. Calving Ease	2.2%	
Sire Stillbirth	5.5%	
Dau. Stillbirth	5.0%	
Early First Calving	+0.2	
Sire Fertility (SCR)	N/A	
HCR	+2.1	
CCR	+3.0	

**HA-USA PTA 08/2020**

PTAT	+0.62	78%Rel
UDC	+1.32	
FLC	+0.12	
TPI@	+2739	

**ZOETIS 08/2020**

DWPS@	899
WT\$™	85
CW\$™	72

Beta-Casein A2A2  
Kappa-Casein AB

**HA-Trait Profile**

Trait	Profile	STA
Stature	Short	Tall 0.4
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 0.8
Dairy Form	Tight Rib	Open Rib 0.2
Rump Angle	High Pins	Sloped 0.2
Thurl Width	Narrow	Wide 1.1
Rear Legs-Side Vw.	Posty	Sickle 0.1
Rear Legs-Rear Vw.	Hock-In	Straight 0.0
Foot Angle	Low	Steep 0.1
Feet & Legs Score	Low	High 0.0
Fore Udder Attach.	Loose	Strong 1.3
Rear Udder Height	Low	High 1.4
Rear Udder Width	Narrow	Wide 1.3
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow 1.1
Front Test Place.	Wide	Close 0.7
Rear Test Place.	Wide	Close 0.7
Teat Length	Short	Long 0.4

001HO15405 PEAK TORETTO-ET

# TORRETTO **NEW**

TIMBERLAKE X JEDI X BOMBERO

**Sire** SILVERRIDGE V TIMBERLAKE  
**Dam** AURORA POLARIS



Birth Date: 07/08/19  
HO840M003205436134  
99% RHA - I

ICC\$™	+\$920
HLTH\$	+\$301
FYFT\$	+\$46
CABL\$	+\$27
PREF\$	+\$431
MABL\$	+\$115

**CDCB 08/2020**

NMS	+\$725	74%Rel
CMS	+\$749	
Milk	+1527	76%Rel
Protein	+57	+0.03%
Fat	+53	-0.02%
CFP	+110	
Prod. Life	+7.4	
DPR	+1.8	
SCS	+2.71	
LIV	+2.7	69%Rel
GL	-3.9	71%Rel

**CDCB 08/2020**

Sire Calving Ease	1.4%	62%Rel
Dau. Calving Ease	1.5%	
Sire Stillbirth	5.1%	
Dau. Stillbirth	4.0%	
Early First Calving	+1.7	
Sire Fertility (SCR)	N/A	
HCR	+0.5	
CCR	+3.6	

**HA-USA PTA 08/2020**

PTAT	+1.23	75%Rel
UDC	+1.81	
FLC	-0.10	
TPI@	+2864	

**ZOETIS 08/2020**

DWPS@	793
WT\$™	44
CW\$™	-19

Beta-Casein A1A2  
Kappa-Casein AB

**HA-Trait Profile**

Trait	Profile	STA
Stature	Short	Tall 0.4
Strength	Frail	Strong 0.2
Body Depth	Shallow	Deep 0.0
Dairy Form	Tight Rib	Open Rib 0.4
Rump Angle	High Pins	Sloped 0.9
Thurl Width	Narrow	Wide 0.2
Rear Legs-Side Vw.	Posty	Sickle 2.1
Rear Legs-Rear Vw.	Hock-In	Straight 0.2
Foot Angle	Low	Steep 0.8
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 1.9
Rear Udder Height	Low	High 2.2
Rear Udder Width	Narrow	Wide 2.0
Udder Cleft	Weak	Strong 1.0
Udder Depth	Deep	Shallow 1.5
Front Test Place.	Wide	Close 1.2
Rear Test Place.	Wide	Close 1.0
Teat Length	Short	Long 0.4

001HO14127 MAPLEHURST DELROY TORRO-ET

# TORRO **NEW**

DELROY X GATEDANCER X DELTA

**Sire** S-S-I BG DUKE DELROY-ET  
**Dam** MAPLEHURST GATEDAN 4146-ET, GP-80  
2-00 3X 304d 19680 4.8 947f 3.4 668p lbs (8927m 430f 303p kg)



Birth Date: 08/11/18  
HO840M003149798696  
99% RHA - I

ICC\$™	+\$883
HLTH\$	+\$80
FYFT\$	-\$1
CABL\$	+\$9
PREF\$	+\$668
MABL\$	+\$127

**CDCB 08/2020**

NMS	+\$832	77%Rel
CMS	+\$861	
Milk	+1675	79%Rel
Protein	+67	+0.05%
Fat	+95	+0.10%
CFP	+162	
Prod. Life	+5.1	
DPR	+0.0	
SCS	+2.93	
LIV	+0.9	69%Rel
GL	-1.3	73%Rel

**CDCB 08/2020**

Sire Calving Ease	1.8%	80%Rel
Dau. Calving Ease	2.0%	
Sire Stillbirth	4.7%	
Dau. Stillbirth	4.4%	
Early First Calving	+2.0	
Sire Fertility (SCR)	N/A	
HCR	-0.1	
CCR	+0.8	

**HA-USA PTA 08/2020**

PTAT	+0.79	76%Rel
UDC	+1.35	
FLC	-0.06	
TPI@	+2940	

**ZOETIS 08/2020**

DWPS@	856
WT\$™	-109
CW\$™	15

Beta-Casein A1A2  
Kappa-Casein BE

**HA-Trait Profile**

Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong 1.0
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight Rib	Open Rib 1.9
Rump Angle	High Pins	Sloped 1.7
Thurl Width	Narrow	Wide 0.8
Rear Legs-Side Vw.	Posty	Sickle 1.0
Rear Legs-Rear Vw.	Hock-In	Straight 0.5
Foot Angle	Low	Steep 0.1
Feet & Legs Score	Low	High 0.1
Fore Udder Attach.	Loose	Strong 0.9
Rear Udder Height	Low	High 2.5
Rear Udder Width	Narrow	Wide 2.3
Udder Cleft	Weak	Strong 0.0
Udder Depth	Deep	Shallow 0.2
Front Test Place.	Wide	Close 0.9
Rear Test Place.	Wide	Close 0.7
Teat Length	Short	Long 1.7



001HO15369 PEAK UPSHIFT-ET

# UPSHIFT

AltaCABOT X AltaROBSON X DELTA

**Sire** BOMAZ ALTACABOT-ET  
**Dam** PEAK HOTMAMA-ET



Birth Date: 05/25/19  
HO840M003205436782  
99% RHA - I

ICC\$™	+\$696
HLTH\$	+\$127
FYFT\$	-\$15
CABL\$	+\$26
PREF\$	+\$458
MABL\$	+\$100

**CDCB 08/2020**

NMS	+\$657	74%Rel
CMS	+\$692	
Milk	+630	
Protein	+38	+0.06%
Fat	+76	+0.18%
CFP	+114	
Prod. Life	+4.9	
DPR	-0.6	
SCS	+2.81	
LIV	+2.8	68%Rel
GL	-1.8	71%Rel

**HA-USA PTA 08/2020**

PTAT	+0.31	75%Rel
UDC	+0.73	
FLC	+0.40	
TPI@	+2700	

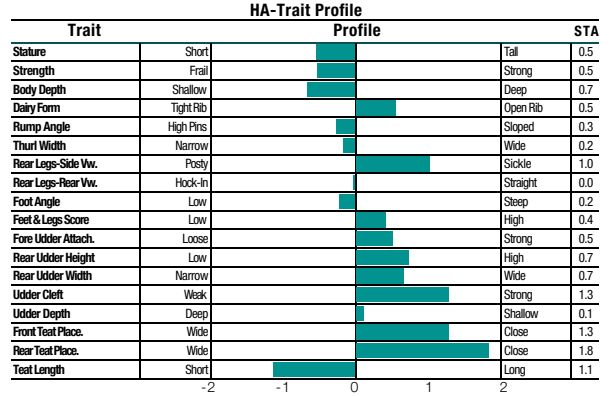
**CDCB 08/2020**

Sire Calving Ease	1.7%	62%Rel
Dau. Calving Ease	1.9%	
Sire Stillbirth	4.5%	
Dau. Stillbirth	3.3%	
Early First Calving	+3.6	
Sire Fertility (SCR)	N/A	
HCR	-0.1	
CCR	-0.3	

**ZOETIS 08/2020**

DWPS@	852
WT\$™	191
CW\$™	5

**Beta-Casein** A1A2  
**Kappa-Casein** BE



001HO15229 PEAK WALLEN-ET

# WALLEN

MARIUS X MODESTY X DAMARIS

**Sire** PROGENESIS MARIUS  
**Dam** FLY-HIGHER SAIL-ET



Birth Date: 11/06/18  
HO840M003200824966  
99% RHA - I

ICC\$™	+\$679
HLTH\$	+\$58
FYFT\$	+\$9
CABL\$	-\$4
PREF\$	+\$494
MABL\$	+\$122

**CDCB 08/2020**

NMS	+\$699	74%Rel
CMS	+\$729	
Milk	+1291	77%Rel
Protein	+57	+0.06%
Fat	+73	+0.08%
CFP	+130	
Prod. Life	+5.4	
DPR	-0.1	
SCS	+2.96	
LIV	+0.8	69%Rel
GL	-2.4	71%Rel

**HA-USA PTA 08/2020**

PTAT	+1.27	75%Rel
UDC	+1.44	
FLC	+0.09	
TPI@	+2819	

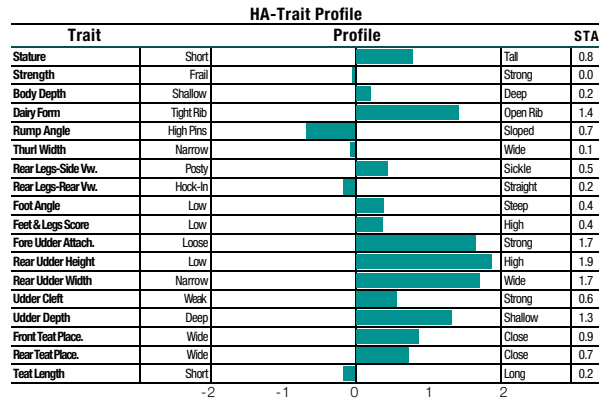
**CDCB 08/2020**

Sire Calving Ease	2.1%	62%Rel
Dau. Calving Ease	2.1%	
Sire Stillbirth	5.0%	
Dau. Stillbirth	4.2%	
Early First Calving	+1.4	
Sire Fertility (SCR)	N/A	
HCR	+0.9	
CCR	+1.9	

**ZOETIS 08/2020**

DWPS@	772
WT\$™	35
CW\$™	-22

**Beta-Casein** A1A2  
**Kappa-Casein** BB



001HO13814 T-SPRUCE FRAZZLE WHISKER-ET

# WHISKER

FRAZZLED X AltaSPRING X SHAN

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** MELARRY SPRING 9500-ET, GP-81

2-07 3X 314d 29950 3.9 1163f 3.3 987p lbs (13585m 528f 448p kg)



Birth Date: 06/01/17  
HO840M003142490321  
99% RHA - I

ICC\$™	+\$890
HLTH\$	+\$320
FYFT\$	+\$33
CABL\$	+\$7
PREF\$	+\$431
MABL\$	+\$99

**CDCB 08/2020**

NMS	+\$667	78%Rel
CMS	+\$664	
Milk	+1686	80%Rel
Protein	+45	-0.02%
Fat	+72	+0.02%
CFP	+117	
Prod. Life	+5.4	
DPR	-0.3	
SCS	+2.72	
LIV	+2.3	70%Rel
GL	-2.2	75%Rel

**HA-USA PTA 08/2020**

PTAT	+0.73	79%Rel
UDC	+1.17	
FLC	+0.13	
TPI@	+2752	

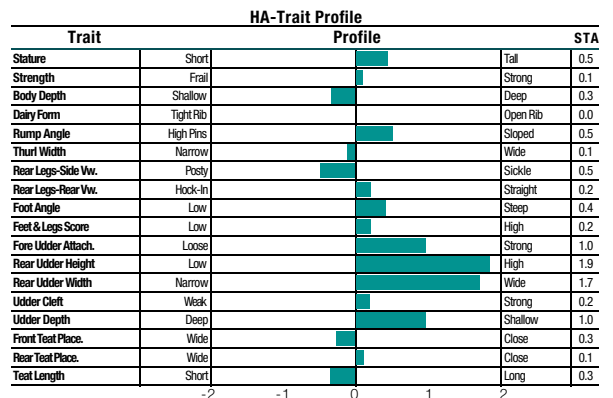
**CDCB 08/2020**

Sire Calving Ease	1.7%	95%Rel
Dau. Calving Ease	1.9%	
Sire Stillbirth	5.2%	
Dau. Stillbirth	4.4%	
Early First Calving	+4.6	
Sire Fertility (SCR)	+0.6	97%Rel
HCR	+3.1	
CCR	+0.8	

**ZOETIS 08/2020**

DWPS@	668
WT\$™	-65
CW\$™	50

**Beta-Casein** A2A2  
**Kappa-Casein** AA



001HO15005 PEAK WHISTLE-ET

# WHISTLE

FRAZZLED X JEDI X MIDNIGHT

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** WELCOME WHISPER-ET, VG-85  
 2-04 3X 266d 27110 3.7 1008f 3.1 837p lbs (12297m 457f 380p kg)



Birth Date: 08/01/18  
 HONLDM000648499062  
 99% RHA - 1

ICC\$™	+\$855
HLTH\$	+\$284
FYFT\$	+\$12
CABL\$	-\$26
PREF\$	+\$460
MABL\$	+\$125

**CDCB 08/2020**

NMS	+\$610	78%Rel
CMS	+\$604	
Milk	+2088	80%Rel
Protein	+54	-0.04%
Fat	+50	-0.10%
CFP	+104	
Prod. Life	+6.4	
DPR	-0.1	
SCS	+2.66	
LIV	+1.4	71%Rel
GL	-1.0	74%Rel

**CDCB 08/2020**

Sire Calving Ease	2.2%	62%Rel
Dau. Calving Ease	2.7%	
Sire Stillbirth	5.3%	
Dau. Stillbirth	4.9%	
Early First Calving	+4.1	
Sire Fertility (SCR)	-0.4	85%Rel
HCR	+1.1	
CCR	+1.6	

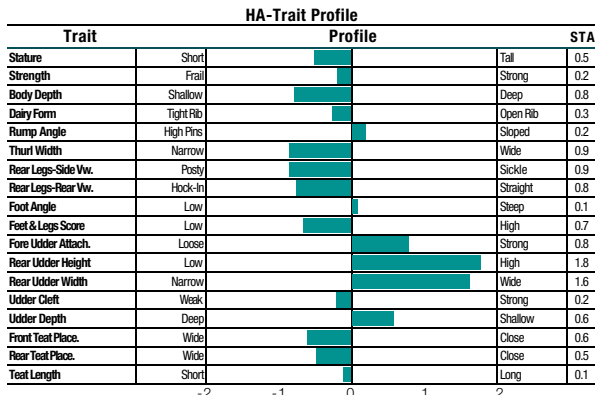
**ZOETIS 08/2020**

DWPS®	664
WT\$™	-65
CW\$™	26

**Beta-Casein** A1A2  
**Kappa-Casein** AB

**HA-USA PTA 08/2020**

PTAT	+0.56	79%Rel
UDC	+1.15	
FLC	-0.60	
TPI®	+2681	



001HO13836 STANTONS JED WORLD CLASS-ET

# WORLD CLASS

JEDI X MODESTY X CAPITAL GAIN

**Sire** S-S-1 MONTROSS JEDI-ET  
**Dam** STANTONS MODEL GISELLE-ET



Birth Date: 07/18/17  
 HOCANM000012652572  
 PB RHA - 1

ICC\$™	+\$751
HLTH\$	+\$242
FYFT\$	+\$108
CABL\$	+\$31
PREF\$	+\$237
MABL\$	+\$133

**CDCB 08/2020**

NMS	+\$475	78%Rel
CMS	+\$506	
Milk	+716	80%Rel
Protein	+39	+0.06%
Fat	+22	-0.02%
CFP	+61	
Prod. Life	+5.5	
DPR	+3.5	
SCS	+2.86	
LIV	+0.5	73%Rel
GL	-2.5	74%Rel

**CDCB 08/2020**

Sire Calving Ease	1.5%	92%Rel
Dau. Calving Ease	1.1%	
Sire Stillbirth	4.9%	
Dau. Stillbirth	4.1%	
Early First Calving	+3.4	
Sire Fertility (SCR)	+1.4	95%Rel
HCR	+2.1	
CCR	+5.7	

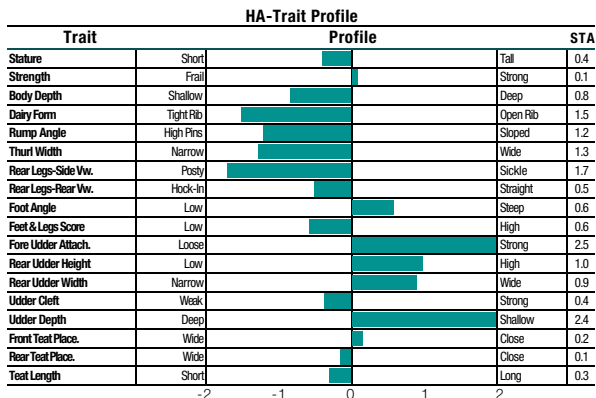
**ZOETIS 08/2020**

DWPS®	349
WT\$™	-81
CW\$™	-4

**Beta-Casein** A1A2  
**Kappa-Casein** AB

**HA-USA PTA 08/2020**

PTAT	+0.27	79%Rel
UDC	+1.52	
FLC	-0.52	
TPI®	+2590	



001HO14100 BOMAZ FRAZZLED YATZEE

# YATZEE

FRAZZLED X YODER X BOB

**Sire** MELARRY JOSUPER FRAZZLED-ET  
**Dam** BOMAZ YODER 33220-ET  
 2-06 3X 325d 28600 4.5 1280f 3.4 980p lbs (12973m 581f 445p kg)



Birth Date: 05/27/18  
 HO840M003150307005  
 99% RHA - 1

ICC\$™	+\$918
HLTH\$	+\$338
FYFT\$	+\$89
CABL\$	+\$5
PREF\$	+\$367
MABL\$	+\$119

**CDCB 08/2020**

NMS	+\$646	78%Rel
CMS	+\$661	
Milk	+869	80%Rel
Protein	+31	+0.01%
Fat	+63	+0.10%
CFP	+94	
Prod. Life	+5.8	
DPR	+1.0	
SCS	+2.70	
LIV	+3.0	71%Rel
GL	-0.6	75%Rel

**CDCB 08/2020**

Sire Calving Ease	2.1%	63%Rel
Dau. Calving Ease	2.0%	
Sire Stillbirth	4.9%	
Dau. Stillbirth	3.5%	
Early First Calving	+4.1	
Sire Fertility (SCR)	+0.4	57%Rel
HCR	+5.1	
CCR	+2.5	

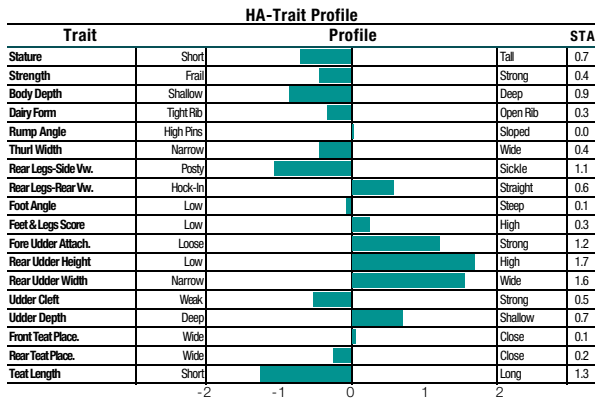
**ZOETIS 08/2020**

DWPS®	706
WT\$™	-6
CW\$™	38

**Beta-Casein** A2A2  
**Kappa-Casein** AB

**HA-USA PTA 08/2020**

PTAT	+0.63	78%Rel
UDC	+1.21	
FLC	+0.46	
TPI®	+2729	



001HO13893 EILDON-TWEED ACH ZALE-ET

# ZALE

ACHIEVER X JEDI X TATUM

**Sire** ABS ACHIEVER-ET  
**Dam** EILDON-TWEED J BRITANY 3-ET, VG-86  
 1-11 3X 307d 26620 4.1 1086f 3.3 887p lbs (12075m 493f 402p kg)



Birth Date: 03/25/18  
 HO840M003140185037  
 99% RHA - I

<b>ICC\$™</b>	<b>+\$794</b>
<b>HLTH\$</b>	<b>+\$183</b>
<b>FYFT\$</b>	<b>+\$42</b>
<b>CABL\$</b>	<b>+\$3</b>
<b>PREF\$</b>	<b>+\$456</b>
<b>MABL\$</b>	<b>+\$110</b>

**CDCB 08/2020**

<b>NMS</b>	+\$679	77%Rel
<b>CMS</b>	+\$701	
<b>Milk</b>	+895	80%Rel
<b>Protein</b>	+38	+0.04%
<b>Fat</b>	+68	+0.12%
<b>CFP</b>	+106	
<b>Prod. Life</b>	+5.6	
<b>DRP</b>	+1.1	
<b>SCS</b>	+2.85	
<b>LIV</b>	+2.8	69%Rel
<b>GL</b>	-0.3	74%Rel

**CDCB 08/2020**

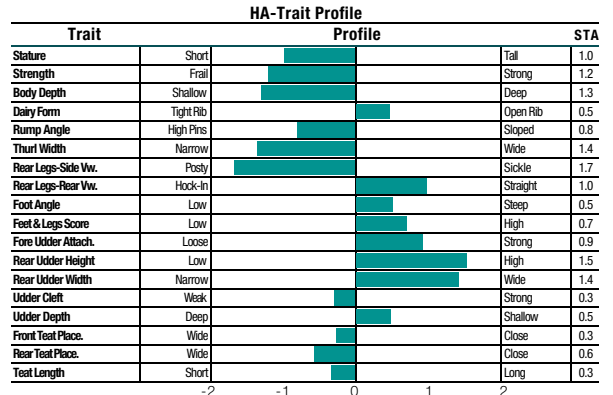
<b>Sire Calving Ease</b>	1.9%	71%Rel
<b>Dau. Calving Ease</b>	2.2%	
<b>Sire Stillbirth</b>	4.9%	
<b>Dau. Stillbirth</b>	4.2%	
<b>Early First Calving</b>	+3.3	
<b>Sire Fertility (SCR)</b>	+2.8	88%Rel
<b>HCR</b>	+1.6	
<b>CCR</b>	+2.1	

**HA-USA PTA 08/2020**

<b>PTAT</b>	+0.78	78%Rel
<b>UDC</b>	+1.15	
<b>FLC</b>	+0.97	
<b>TPI®</b>	+2767	

**ZOETIS 08/2020**

<b>DWPS®</b>	733
<b>WT\$™</b>	-30
<b>CW\$™</b>	0
<b>Beta-Casein</b>	A1A2
<b>Kappa-Casein</b>	BB



001HO14121 APRDAY-F ARBITRATION-RED-ET

# ARBITRATION-RED

PAT X MODESTY X OLYMPIAN

**Sire** SWISSBEC PAT  
**Dam** APRDAY-F MODESTY ANGOVE-ET, VG-85  
 2-01 3X 330d 28650 5.0 1429f 3.2 913p lbs (12995m 648f 414p kg)



Birth Date: 06/04/18  
 HO840M003141918731  
 99% RHA - I

<b>ICC\$™</b>	<b>+\$563</b>
<b>HLTH\$</b>	<b>+\$163</b>
<b>FYFT\$</b>	<b>-\$20</b>
<b>CABL\$</b>	<b>+\$6</b>
<b>PREF\$</b>	<b>+\$328</b>
<b>MABL\$</b>	<b>+\$86</b>

**CDCB 08/2020**

<b>NMS</b>	+\$474	75%Rel
<b>CMS</b>	+\$487	
<b>Milk</b>	+847	78%Rel
<b>Protein</b>	+34	+0.03%
<b>Fat</b>	+46	+0.05%
<b>CFP</b>	+80	
<b>Prod. Life</b>	+4.3	
<b>DRP</b>	+0.3	
<b>SCS</b>	+3.04	
<b>LIV</b>	+0.8	69%Rel
<b>GL</b>	-2.6	71%Rel

**CDCB 08/2020**

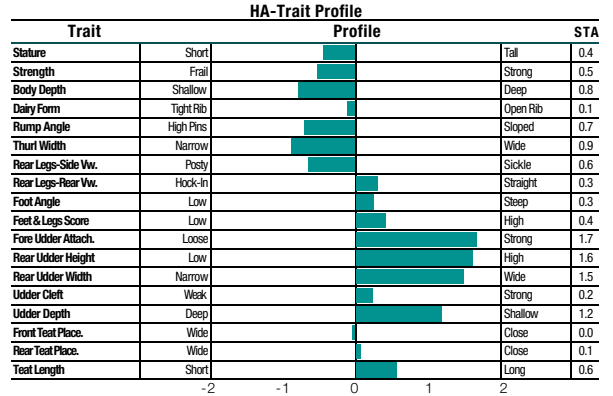
<b>Sire Calving Ease</b>	1.5%	61%Rel
<b>Dau. Calving Ease</b>	2.0%	
<b>Sire Stillbirth</b>	5.3%	
<b>Dau. Stillbirth</b>	5.0%	
<b>Early First Calving</b>	-0.5	
<b>Sire Fertility (SCR)</b>	+2.3	61%Rel
<b>HCR</b>	-1.9	
<b>CCR</b>	+0.4	

**HA-USA PTA 08/2020**

<b>PTAT</b>	+0.66	76%Rel
<b>UDC</b>	+1.44	
<b>FLC</b>	+0.49	
<b>TPI®</b>	+2517	

**ZOETIS 08/2020**

<b>DWPS®</b>	404
<b>WT\$™</b>	-146
<b>CW\$™</b>	33
<b>Beta-Casein</b>	A1A1
<b>Kappa-Casein</b>	AE



001HO15272 PEAK BLUZ CLUZ-P-ET

# BLUZ CLUZ-P **NEW**

AltaDELSON P X AltaMIGHTY P X SUPERSHOT

**Sire** BOMAZ ALTADELSON P-ET  
**Dam** PEAK COUTURE-ET



Birth Date: 04/26/19  
 HO840M003205435931  
 99% RHA - I

MGD: Cookiecutter Sshot Honor-ET

<b>ICC\$™</b>	<b>+\$866</b>
<b>HLTH\$</b>	<b>+\$193</b>
<b>FYFT\$</b>	<b>+\$75</b>
<b>CABL\$</b>	<b>+\$5</b>
<b>PREF\$</b>	<b>+\$412</b>
<b>MABL\$</b>	<b>+\$181</b>

**CDCB 08/2020**

<b>NMS</b>	+\$710	73%Rel
<b>CMS</b>	+\$759	
<b>Milk</b>	+331	76%Rel
<b>Protein</b>	+38	+0.10%
<b>Fat</b>	+81	+0.24%
<b>CFP</b>	+119	
<b>Prod. Life</b>	+5.5	
<b>DRP</b>	+1.3	
<b>SCS</b>	+2.83	
<b>LIV</b>	+2.1	68%Rel
<b>GL</b>	-1.3	71%Rel

**CDCB 08/2020**

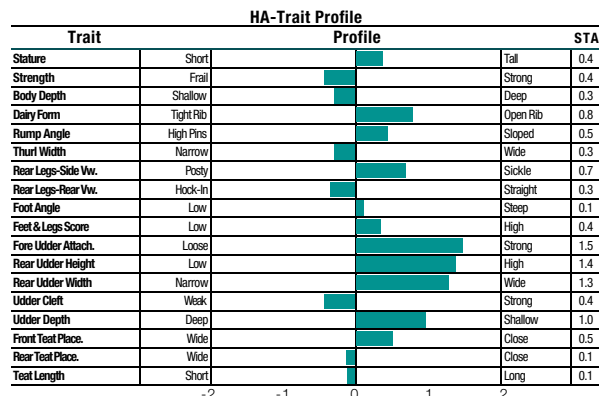
<b>Sire Calving Ease</b>	2.0%	59%Rel
<b>Dau. Calving Ease</b>	1.5%	
<b>Sire Stillbirth</b>	5.2%	
<b>Dau. Stillbirth</b>	4.1%	
<b>Early First Calving</b>	+4.3	
<b>Sire Fertility (SCR)</b>	N/A	
<b>HCR</b>	+3.1	
<b>CCR</b>	+2.1	

**HA-USA PTA 08/2020**

<b>PTAT</b>	+0.62	73%Rel
<b>UDC</b>	+1.04	
<b>FLC</b>	+0.11	
<b>TPI®</b>	+2810	

**ZOETIS 08/2020**

<b>DWPS®</b>	992
<b>WT\$™</b>	199
<b>CW\$™</b>	24
<b>Beta-Casein</b>	A1A2
<b>Kappa-Casein</b>	BB



001HO13449 AARDEMA CARUBA-P-ET

# CARUBA-P

ANSWER PO X JOSUPER X DAY

**Sire** ENDCO THE ANSWER-PO-ET  
**Dam** CO-OP AARDEMA JOSU 20525-ET  
 2-00 3X 365d 31360 4.0 1254f 3.2 991p lbs (14225m 569f 450p kg)



Birth Date: 02/08/17  
 HO840M003138766489  
 99% RHA - 1

ICC\$™	+\$563
HLTH\$	+\$31
FYFT\$	-\$24
CABL\$	+\$5
PREF\$	+\$508
MABL\$	+\$43

**CDCB 08/2020**

NMS	+\$587	78%Rel
CMS	+\$606	
Milk	+1628	80%Rel
Protein	+59	+0.03%
Fat	+69	+0.02%
CFP	+128	
Prod. Life	+3.6	
DPR	-1.0	
SCS	+2.92	
LIV	+1.0	70%Rel
GL	-1.5	74%Rel

**CDCB 08/2020**

Sire Calving Ease	1.7%	96%Rel
Dau. Calving Ease	1.8%	
Sire Stillbirth	5.3%	
Dau. Stillbirth	4.7%	
Early First Calving	+1.9	
Sire Fertility (SCR)	+1.6	97%Rel
HCR	-0.4	
CCR	+0.5	

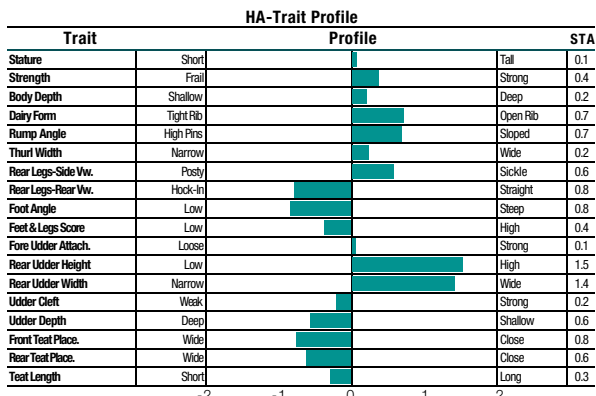
**ZOETIS 08/2020**

DWPS®	587
WT\$™	-46
CW\$™	-32

**Beta-Casein** A1A2  
**Kappa-Casein** AE

**HA-USA PTA 08/2020**

PTAT	+0.53	78%Rel
UDC	+0.48	
FLC	-0.54	
TPI®	+2644	



001HO15354 PEAK CRAVENS-P-ET

# CRAVENS-P **NEW**

AltaDELSON P X AltaMIGHTY P X SUPERSHOT

**Sire** BOMAZ ALTADELSON P-ET  
**Dam** PEAK COUTURE-ET



Birth Date: 04/30/19  
 HO840M003205435937  
 99% RHA - 1

ICC\$™	+\$594
HLTH\$	+\$141
FYFT\$	+\$47
CABL\$	-\$17
PREF\$	+\$290
MABL\$	+\$133

**CDCB 08/2020**

NMS	+\$555	73%Rel
CMS	+\$605	
Milk	+98	76%Rel
Protein	+32	+0.10%
Fat	+66	+0.22%
CFP	+98	
Prod. Life	+3.7	
DPR	+0.5	
SCS	+2.82	
LIV	+0.5	68%Rel
GL	-1.4	71%Rel

**CDCB 08/2020**

Sire Calving Ease	2.1%	60%Rel
Dau. Calving Ease	2.2%	
Sire Stillbirth	5.3%	
Dau. Stillbirth	5.0%	
Early First Calving	+2.1	
Sire Fertility (SCR)	N/A	
HCR	+2.4	
CCR	+1.6	

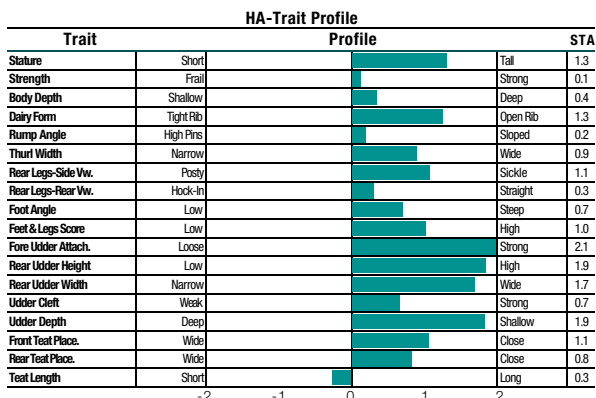
**ZOETIS 08/2020**

DWPS®	556
WT\$™	16
CW\$™	-4

**Beta-Casein** A1A2  
**Kappa-Casein** BB

**HA-USA PTA 08/2020**

PTAT	+1.27	73%Rel
UDC	+1.52	
FLC	+0.59	
TPI®	+2685	



001HO15418 BOMAZ DAVINE-P-ET

# DAVINE-P **NEW**

AltaDELSON P X MEDLEY X AltaCASUAL P

**Sire** BOMAZ ALTADELSON P-ET  
**Dam** BOMAZ MEDLEY 8075-ET, VG-85

ICC\$™	+\$869
HLTH\$	+\$306
FYFT\$	+\$110
CABL\$	-\$11
PREF\$	+\$259
MABL\$	+\$205

**CDCB 08/2020**

NMS	+\$649	74%Rel
CMS	+\$678	
Milk	+217	77%Rel
Protein	+20	+0.05%
Fat	+50	+0.15%
CFP	+70	
Prod. Life	+7.4	
DPR	+2.4	
SCS	+2.66	
LIV	+6.9	68%Rel
GL	+0.2	71%Rel

**CDCB 08/2020**

Sire Calving Ease	2.1%	59%Rel
Dau. Calving Ease	2.2%	
Sire Stillbirth	5.2%	
Dau. Stillbirth	4.5%	
Early First Calving	+2.7	
Sire Fertility (SCR)	N/A	
HCR	+3.9	
CCR	+4.1	

**ZOETIS 08/2020**

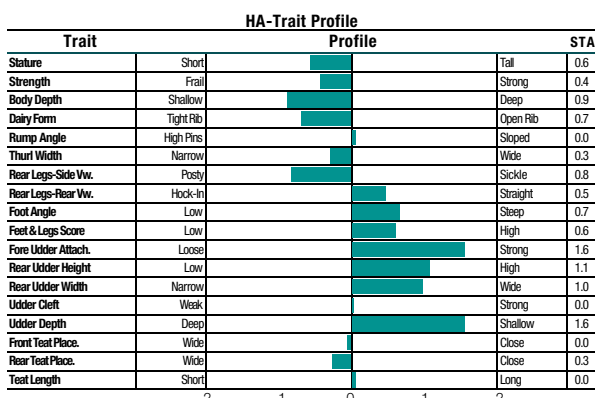
DWPS®	913
WT\$™	246
CW\$™	26

**Beta-Casein** A2A2  
**Kappa-Casein** BB

**HA-USA PTA 08/2020**

PTAT	+0.52	74%Rel
UDC	+1.28	
FLC	+0.74	
TPI®	+2722	

Birth Date: 06/26/19  
 HO840M003206094039  
 99% RHA - 1





001HO15252 TTM EWOK-ET  
**EWOK-P**

SKYWALKER X BANDARES X JOSUPER

**Sire** BOMAZ SKYWALKER-ET  
**Dam** TTM BANDERAS EVERLAST-ET, VG-88



Birth Date: 09/06/18  
HO840M003151040322  
99% RHA - I

ICC\$™	+\$653
HLTH\$	+\$143
FYFT\$	-\$14
CABL\$	+\$20
PREF\$	+\$467
MABL\$	+\$37

**CDCB 08/2020**

NMS	+\$537	75%Rel
CMS	+\$549	
Milk	+1788	77%Rel
Protein	+62	+0.02%
Fat	+49	-0.07%
CFP	+111	
Prod. Life	+3.5	
DPR	-0.5	
SCS	+3.12	
LIV	+1.6	69%Rel
GL	-2.8	71%Rel

**HA-USA PTA 08/2020**

PTAT	+0.20	76%Rel
UDC	+0.83	
FLC	-0.08	
TPI®	+2581	

**CDCB 08/2020**

Sire Calving Ease	1.6%	62%Rel
Dau. Calving Ease	1.8%	
Sire Stillbirth	4.6%	
Dau. Stillbirth	4.4%	
Early First Calving	+2.0	
Sire Fertility (SCR)	N/A	
HCR	-0.5	
CCR	+0.5	

**ZOETIS 08/2020**

DWPS®	591
WT\$™	-41
CW\$™	35

**Beta-Casein** A2A2  
**Kappa-Casein** AB

**HA-Trait Profile**

Trait	Short	Profile	Tail	STA
Stature	Short		Tail	0.3
Strength	Frail		Strong	0.1
Body Depth	Shallow		Deep	0.4
Dairy Form	Tight Rib		Open Rib	0.2
Rump Angle	High Pins		Sloped	0.0
Thurl Width	Narrow		Wide	0.6
Rear Legs-Side Vw.	Posty		Sickle	1.5
Rear Legs-Rear Vw.	Hook-In		Straight	0.1
Foot Angle	Low		Steep	0.3
Feet & Legs Score	Low		High	0.2
Fore Udder Attach.	Loose		Strong	0.7
Rear Udder Height	Low		High	1.4
Rear Udder Width	Narrow		Wide	1.3
Udder Cleft	Weak		Strong	0.1
Udder Depth	Deep		Shallow	0.1
Front Test Place.	Wide		Close	0.5
Rear Test Place.	Wide		Close	0.3
Test Length	Short		Long	0.3

001HO14131 SIMPLE-DREAMS LIT PP-RED-ET

**LIT PP-RED**

LUCKY PP-RED X MONTROSS X EFFECT P-RED

**Sire** ZIMMERVIEW LUCKY PP-RED-ET  
**Dam** MS DDS EFFY 30797-ET, EX-90



Birth Date: 10/17/17  
HO840M003145456267  
100 RHA - NA

ICC\$™	+\$308
HLTH\$	+\$229
FYFT\$	+\$54
CABL\$	+\$10
PREF\$	-\$50
MABL\$	+\$65

**CDCB 08/2020**

NMS	+\$170	78%Rel
CMS	+\$184	
Milk	-288	80%Rel
Protein	-3	+0.02%
Fat	-18	-0.03%
CFP	-21	
Prod. Life	+5.7	
DPR	+1.8	
SCS	+2.74	
LIV	+2.0	69%Rel
GL	-1.3	74%Rel

**HA-USA PTA 08/2020**

PTAT	-0.35	79%Rel
UDC	+0.76	
FLC	+0.18	
TPI®	+2101	

**CDCB 08/2020**

Sire Calving Ease	1.7%	80%Rel
Dau. Calving Ease	1.9%	
Sire Stillbirth	4.6%	
Dau. Stillbirth	5.0%	
Early First Calving	-1.5	
Sire Fertility (SCR)	-1.2	85%Rel
HCR	+0.3	
CCR	+2.5	

**ZOETIS 08/2020**

DWPS®	370
WT\$™	214
CW\$™	20

**Beta-Casein** A2A2  
**Kappa-Casein** AB

**HA-Trait Profile**

Trait	Short	Profile	Tail	STA
Stature	Short		Tail	1.2
Strength	Frail		Strong	1.3
Body Depth	Shallow		Deep	1.5
Dairy Form	Tight Rib		Open Rib	0.7
Rump Angle	High Pins		Sloped	0.5
Thurl Width	Narrow		Wide	1.0
Rear Legs-Side Vw.	Posty		Sickle	1.2
Rear Legs-Rear Vw.	Hook-In		Straight	0.4
Foot Angle	Low		Steep	0.1
Feet & Legs Score	Low		High	0.0
Fore Udder Attach.	Loose		Strong	0.6
Rear Udder Height	Low		High	0.8
Rear Udder Width	Narrow		Wide	0.8
Udder Cleft	Weak		Strong	0.9
Udder Depth	Deep		Shallow	0.8
Front Test Place.	Wide		Close	1.1
Rear Test Place.	Wide		Close	1.0
Test Length	Short		Long	0.2

001HO15321 PEAK MAGIC BALL-PP-ET

**MAGIC BALL-PP** **NEW**

AltaDELSON P X AltaMIGHTY P X SUPERSHOT

**Sire** BOMAZ ALTADELSON P-ET  
**Dam** PEAK COUTURE-ET



Birth Date: 04/30/19  
HO840M003205435939  
99% RHA - I

ICC\$™	+\$596
HLTH\$	+\$155
FYFT\$	+\$92
CABL\$	-\$18
PREF\$	+\$209
MABL\$	+\$158

**CDCB 08/2020**

NMS	+\$534	73%Rel
CMS	+\$587	
Milk	-332	76%Rel
Protein	+20	+0.11%
Fat	+63	+0.27%
CFP	+83	
Prod. Life	+4.1	
DPR	+2.3	
SCS	+2.79	
LIV	+1.6	68%Rel
GL	-0.4	71%Rel

**HA-USA PTA 08/2020**

PTAT	+0.68	73%Rel
UDC	+1.23	
FLC	+0.06	
TPI®	+2629	

**CDCB 08/2020**

Sire Calving Ease	2.2%	59%Rel
Dau. Calving Ease	2.0%	
Sire Stillbirth	5.2%	
Dau. Stillbirth	5.2%	
Early First Calving	+0.7	
Sire Fertility (SCR)	N/A	
HCR	+2.3	
CCR	+3.3	

**ZOETIS 08/2020**

DWPS®	680
WT\$™	168
CW\$™	28

**Beta-Casein** A1A2  
**Kappa-Casein** BB

**HA-Trait Profile**

Trait	Short	Profile	Tail	STA
Stature	Short		Tail	1.0
Strength	Frail		Strong	0.2
Body Depth	Shallow		Deep	0.1
Dairy Form	Tight Rib		Open Rib	0.2
Rump Angle	High Pins		Sloped	0.6
Thurl Width	Narrow		Wide	0.2
Rear Legs-Side Vw.	Posty		Sickle	1.1
Rear Legs-Rear Vw.	Hook-In		Straight	0.3
Foot Angle	Low		Steep	0.2
Feet & Legs Score	Low		High	0.5
Fore Udder Attach.	Loose		Strong	2.0
Rear Udder Height	Low		High	1.4
Rear Udder Width	Narrow		Wide	1.3
Udder Cleft	Weak		Strong	0.1
Udder Depth	Deep		Shallow	1.7
Front Test Place.	Wide		Close	0.5
Rear Test Place.	Wide		Close	0.0
Test Length	Short		Long	0.2

001HO15271 PEAK NOTICE-PP-ET

# NOTICE-PP **NEW**

AltaDELSON P X AltaMIGHTY P X SUPERSHOT

**Sire** BOMAZ ALTADELSON P-ET  
**Dam** PEAK COUTURE-ET



Birth Date: 04/23/19  
HO840M003205435922  
99% RHA - I

MGD: Cookiecutter Sshot Honor-ET

ICC\$™	+\$710
HLTH\$	+\$171
FYFT\$	+\$100
CABL\$	+\$11
PREF\$	+\$294
MABL\$	+\$134

CDCB 08/2020		
NMS	+\$609	73%Rel
CMS	+\$666	
Milk	-205	76%Rel
Protein	+27	+0.12%
Fat	+67	+0.27%
CFP	+94	
Prod. Life	+4.7	
DPR	+1.9	
SCS	+2.82	
LIV	+3.2	68%Rel
GL	-1.8	71%Rel

HA-USA PTA 08/2020		
PTAT	+0.32	73%Rel
UDC	+1.09	
FLC	-0.19	
TPI®	+2679	

CDCB 08/2020			
Sire Calving Ease	1.8%	59%Rel	
Dau. Calving Ease	1.8%		
Sire Stillbirth	4.7%		
Dau. Stillbirth	4.5%		
Early First Calving	+3.0		
Sire Fertility (SCR)	N/A		
HCR	+3.6		
CCR	+3.0		

ZOETIS 08/2020		
DWPS®	812	
WT\$™	154	
CW\$™	48	

Beta-Casein	A1A2
Kappa-Casein	BB

HA-Trait Profile			
Trait	Profile	Profile	STA
Stature	Short		Tall 0.4
Strength	Frail		Strong 0.4
Body Depth	Shallow		Deep 0.5
Dairy Form	Tight Rib		Open Rib 0.0
Rump Angle	High Pins		Sloped 0.4
Thurl Width	Narrow		Wide 0.1
Rear Legs-Side Vw.	Posty		Sickle 1.2
Rear Legs-Rear Vw.	Hock-In		Straight 0.7
Foot Angle	Low		Steep 0.1
Feet & Legs Score	Low		High 0.1
Fore Udder Attach.	Loose		Strong 1.6
Rear Udder Height	Low		High 1.2
Rear Udder Width	Narrow		Wide 1.1
Udder Cleft	Weak		Strong 0.4
Udder Depth	Deep		Shallow 1.7
Front Test Place.	Wide		Close 0.2
Rear Test Place.	Wide		Close 0.4
Test Length	Short		Long 0.1

001HO15417 REGAN-DANHOF OZARK-P-ET

# OZARK-P **NEW**

GAMECHANGER X DELTA X SILVER

**Sire** REGAN-DANHOF GAMECHANGER-ET  
**Dam** REGAN-DANHOF DELTA ONALEE



Birth Date: 07/03/19  
HO840M003202074918  
99% RHA - I

ICC\$™	+\$769
HLTH\$	+\$150
FYFT\$	+\$58
CABL\$	+\$6
PREF\$	+\$377
MABL\$	+\$178

CDCB 08/2020		
NMS	+\$634	74%Rel
CMS	+\$659	
Milk	+648	76%Rel
Protein	+35	+0.05%
Fat	+71	+0.16%
CFP	+106	
Prod. Life	+4.6	
DPR	+1.1	
SCS	+3.00	
LIV	+0.0	69%Rel
GL	+1.7	71%Rel

HA-USA PTA 08/2020		
PTAT	+1.68	75%Rel
UDC	+2.03	
FLC	+1.26	
TPI®	+2803	

CDCB 08/2020			
Sire Calving Ease	1.6%	62%Rel	
Dau. Calving Ease	1.8%		
Sire Stillbirth	5.3%		
Dau. Stillbirth	4.9%		
Early First Calving	+3.9		
Sire Fertility (SCR)	N/A		
HCR	+2.2		
CCR	+2.5		

ZOETIS 08/2020		
DWPS®	503	
WT\$™	-105	
CW\$™	-1	

Beta-Casein	A1A1
Kappa-Casein	BB

HA-Trait Profile			
Trait	Profile	Profile	STA
Stature	Short		Tall 0.8
Strength	Frail		Strong 0.3
Body Depth	Shallow		Deep 0.0
Dairy Form	Tight Rib		Open Rib 1.6
Rump Angle	High Pins		Sloped 0.0
Thurl Width	Narrow		Wide 0.2
Rear Legs-Side Vw.	Posty		Sickle 0.4
Rear Legs-Rear Vw.	Hock-In		Straight 1.3
Foot Angle	Low		Steep 1.7
Feet & Legs Score	Low		High 1.3
Fore Udder Attach.	Loose		Strong 2.2
Rear Udder Height	Low		High 2.6
Rear Udder Width	Narrow		Wide 2.4
Udder Cleft	Weak		Strong 1.3
Udder Depth	Deep		Shallow 1.8
Front Test Place.	Wide		Close 1.4
Rear Test Place.	Wide		Close 1.5
Test Length	Short		Long 1.1

001HO15254 PEAK SIMPSON-P-ET

# SIMPSON-P **NEW**

AltaDELSON P X IMAX X AltaSPRING

**Sire** BOMAZ ALTADELSON P-ET  
**Dam** PEAK SAPPHIRE-ET



Birth Date: 03/02/19  
HO840M003205436281  
99% RHA - I

ICC\$™	+\$774
HLTH\$	+\$226
FYFT\$	+\$45
CABL\$	-\$14
PREF\$	+\$347
MABL\$	+\$170

CDCB 08/2020		
NMS	+\$639	74%Rel
CMS	+\$684	
Milk	+305	77%Rel
Protein	+35	+0.09%
Fat	+66	+0.19%
CFP	+101	
Prod. Life	+5.8	
DPR	+0.5	
SCS	+2.87	
LIV	+2.9	68%Rel
GL	-0.4	71%Rel

HA-USA PTA 08/2020		
PTAT	+1.11	74%Rel
UDC	+1.49	
FLC	+0.77	
TPI®	+2746	

CDCB 08/2020			
Sire Calving Ease	2.4%	59%Rel	
Dau. Calving Ease	2.2%		
Sire Stillbirth	5.1%		
Dau. Stillbirth	3.9%		
Early First Calving	+2.7		
Sire Fertility (SCR)	N/A		
HCR	+2.2		
CCR	+1.9		

ZOETIS 08/2020		
DWPS®	725	
WT\$™	92	
CW\$™	45	

Beta-Casein	A2A2
Kappa-Casein	AB

HA-Trait Profile			
Trait	Profile	Profile	STA
Stature	Short		Tall 0.1
Strength	Frail		Strong 0.4
Body Depth	Shallow		Deep 0.3
Dairy Form	Tight Rib		Open Rib 0.3
Rump Angle	High Pins		Sloped 0.6
Thurl Width	Narrow		Wide 0.4
Rear Legs-Side Vw.	Posty		Sickle 0.1
Rear Legs-Rear Vw.	Hock-In		Straight 0.9
Foot Angle	Low		Steep 0.4
Feet & Legs Score	Low		High 0.7
Fore Udder Attach.	Loose		Strong 1.7
Rear Udder Height	Low		High 1.9
Rear Udder Width	Narrow		Wide 1.7
Udder Cleft	Weak		Strong 0.0
Udder Depth	Deep		Shallow 1.4
Front Test Place.	Wide		Close 0.4
Rear Test Place.	Wide		Close 0.1
Test Length	Short		Long 0.5

001HO13833 APRILDAY SKOONER-RED-ET

# SKOONER-RED

TYNE\*RC X LAUNCH X EFFECT P-RED

**Sire** TUI TYNE HALOGEN-ET  
**Dam** APRILDAY LAUNCH SKYPE-ET, VG-88

Birth Date: 04/08/17  
HO840M003141918657  
99% RHA - I



ICC\$™	+\$560
HLTH\$	+\$202
FYFT\$	+\$77
CABL\$	-\$11
PREF\$	+\$106
MABL\$	+\$186

CDCB 08/2020

NMS	+\$369	77%Rel
CMS	+\$368	
Milk	+381	80%Rel
Protein	+6	-0.02%
Fat	+28	+0.05%
CFP	+34	
Prod. Life	+4.0	
DPR	+2.6	
SCS	+2.63	
LIV	+0.7	69%Rel
GL	-0.8	74%Rel

CDCB 08/2020

Sire Calving Ease	1.6%	86%Rel
Dau. Calving Ease	2.2%	
Sire Stillbirth	5.7%	
Dau. Stillbirth	5.6%	
Early First Calving	-0.4	
Sire Fertility (SCR)	-0.4	80%Rel
HCR	+1.3	
CCR	+2.6	

ZOETIS 08/2020

DWPS®	404
WT\$™	109
CW\$™	3

HA-USA PTA 08/2020

PTAT	+0.87	78%Rel
UDC	+1.93	
FLC	+0.30	
TPI®	+2461	

Beta-Casein A2A2  
Kappa-Casein AA

HA-Trait Profile			
Trait	Short	Profile	STA
Stature	Short		Tall 0.3
Strength	Frail		Strong 0.5
Body Depth	Shallow		Deep 0.6
Dairy Form	Tight Rib		Open Rib 0.2
Rump Angle	High Pins		Sloped 0.4
Thurl Width	Narrow		Wide 0.1
Rear Legs-Side Vw.	Posty		Sickle 1.2
Rear Legs-Rear Vw.	Hook-In		Straight 0.1
Foot Angle	Low		Steep 0.3
Feet & Legs Score	Low		High 0.5
Fore Udder Attach.	Loose		Strong 1.6
Rear Udder Height	Low		High 2.4
Rear Udder Width	Narrow		Wide 2.2
Udder Cleft	Weak		Strong 1.7
Udder Depth	Deep		Shallow 1.6
Front Teat Place.	Wide		Close 1.5
Rear Teat Place.	Wide		Close 2.0
Teat Length	Short		Long 1.2

001XD07095 UR JX CO-OP UPD ARCIA {0}-ET

# ARCIA-UR

CESPEDES X DEIFY X STOIC

**Sire** JX FARIA BROTHERS CESPEDES (3)  
**Dam** CO-OP AARDEMA DEFY 31097-ET

Birth Date: 10/20/18  
JE840M003200373377



ICC\$™	+\$470
ChMAX\$	+\$319
SUST\$	+\$99
FERT\$	+\$52
CSRV	98

CDCB 08/2020

NMS	+\$417	42%Rel
CMS	+\$419	
FMS	+\$416	
Milk	+1202	43%Rel
Protein	+35	-0.04%
Fat	+36	-0.10%
CFP	+71	
Prod. Life	+2.2	
DPR	+2.2	
SCS	+2.84	
LIV	+1.5	38%Rel
GL	-1.7	39%Rel

CDCB, AJCA, 08/2020

PTAT	-0.40	35%Rel
URUI	-4.3	
URPI	+92	
Sire Fertility (SCR)	N/A	
HCR	-0.2	
CCR	+2.0	

Beta-Casein A2A2  
Kappa-Casein BB  
BBR 45

AJCA-Trait Profile			
Trait	Short	Profile	STA
Stature	Short		Tall 2.1
Strength	Frail		Strong 0.9
Dairy Form	Tight Rib		Open Rib 1.4
Rump Angle	High Pins		Sloped 0.8
Thurl Width	Narrow		Wide 0.9
Rear Legs-Side Vw.	Posty		Sickle 0.9
Foot Angle	Low		Steep 0.8
Fore Udder Attach.	Loose		Strong 0.2
Rear Udder Height	Low		High 1.5
Rear Udder Width	Narrow		Wide 1.2
Udder Cleft	Weak		Strong 0.2
Udder Depth	Deep		Shallow 0.8
Front Teat Place.	Wide		Close 0.9
Teat Length	Short		Long 0.6
Rear Teat-Rear	Wide		Close N/A
Rear Teat-Side	Close		Back N/A

001XD07166 UR JX CO-OP DEJAVU {0}-ET

# DEJAVU-UR NEW

AltaEXPLOSION X WORLD CUP X MARLO

**Sire** PEAK ALTAEXPLOSION-ET  
**Dam** JX CO-OP CROSSWIND WC 6755 1061 {4}-ET

Birth Date: 06/20/19  
JE840M003205425353



ICC\$™	+\$594
ChMAX\$	+\$323
SUST\$	+\$148
FERT\$	+\$123
CSRV	99

CDCB 08/2020

NMS	+\$436	40%Rel
CMS	+\$445	
FMS	+\$419	
Milk	+862	42%Rel
Protein	+30	-0.01%
Fat	+44	+0.01%
CFP	+74	
Prod. Life	+2.2	
DPR	+3.6	
SCS	+2.91	
LIV	+1.7	35%Rel
GL	-0.9	38%Rel

CDCB, AJCA, 08/2020

PTAT	-0.50	35%Rel
URUI	-2.6	
URPI	+112	
Sire Fertility (SCR)	N/A	
HCR	+2.6	
CCR	+3.4	

Beta-Casein A2A2  
Kappa-Casein BB  
BBR 50

AJCA-Trait Profile			
Trait	Short	Profile	STA
Stature	Short		Tall 0.6
Strength	Frail		Strong 1.1
Dairy Form	Tight Rib		Open Rib 1.0
Rump Angle	High Pins		Sloped 0.5
Thurl Width	Narrow		Wide 1.2
Rear Legs-Side Vw.	Posty		Sickle 0.2
Foot Angle	Low		Steep 0.2
Fore Udder Attach.	Loose		Strong 0.1
Rear Udder Height	Low		High 1.0
Rear Udder Width	Narrow		Wide 0.8
Udder Cleft	Weak		Strong 0.6
Udder Depth	Deep		Shallow 0.6
Front Teat Place.	Wide		Close 0.5
Teat Length	Short		Long 0.2
Rear Teat-Rear	Wide		Close N/A
Rear Teat-Side	Close		Back N/A

001XD07151 UR JX CO-OP ENSEMBLE {0}-ET

# ENSEMBLE-UR NEW

AltaEXPLOSION X WORLD CUP X MARLO

**Sire** PEAK ALTAEXPLOSION-ET  
**Dam** JX CO-OP CROSSWIND WC 6755 1061 {4}-ET

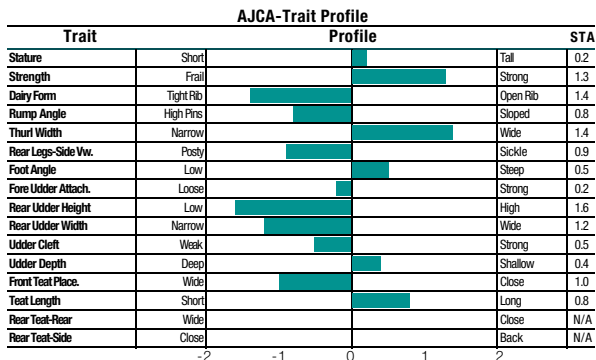


Birth Date: 06/23/19  
 JE840M003207349681

<b>ICC\$™</b>	<b>+\$627</b>
<b>ChMAX\$</b>	<b>+\$345</b>
<b>SUST\$</b>	<b>+\$173</b>
<b>FERT\$</b>	<b>+\$109</b>
<b>CSRV</b>	<b>99</b>

CDCB 08/2020		
NMS	+\$469	41%Rel
CMS	+\$483	
FMS	+\$443	
Milk	+848	42%Rel
Protein	+32	+0.00%
Fat	+47	+0.03%
CFP	+79	
Prod. Life	+2.6	
DPR	+3.2	
SCS	+2.88	
LIV	+2.4	35%Rel
GL	-0.7	38%Rel

CDCB, AJCA, 08/2020		
PTAT	-0.70	35%Rel
URUI	-5.6	
URPI	+115	
Sire Fertility (SCR)	N/A	
HCR	+2.3	
CCR	+3.3	
Beta-Casein	A2A2	
Kappa-Casein	BB	
BBR	49	



001XD07098 UR JX CO-OP UPD EXPECTO {0}-ET

# EXPECTO-UR

ACHIEVER X PROWLER X TUFFENUFF

**Sire** JX PINE-TREE ACHIEVER {3}-ET  
**Dam** CO-OP PROWLER 563-ET

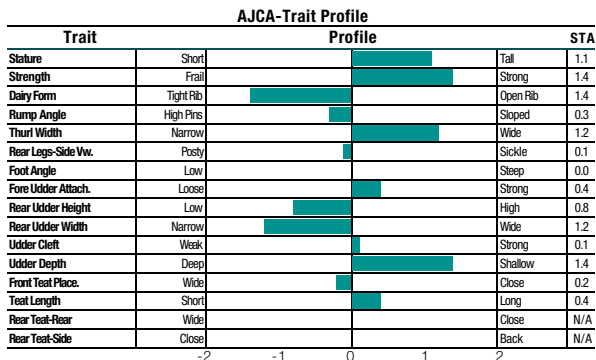


Birth Date: 11/25/18  
 JE840M003200373390

<b>ICC\$™</b>	<b>+\$573</b>
<b>ChMAX\$</b>	<b>+\$370</b>
<b>SUST\$</b>	<b>+\$147</b>
<b>FERT\$</b>	<b>+\$56</b>
<b>CSRV</b>	<b>99</b>

CDCB 08/2020		
NMS	+\$458	42%Rel
CMS	+\$436	
FMS	+\$508	
Milk	+1793	44%Rel
Protein	+39	-0.12%
Fat	+44	-0.19%
CFP	+83	
Prod. Life	+1.6	
DPR	+1.7	
SCS	+2.92	
LIV	+1.5	37%Rel
GL	-1.3	39%Rel

CDCB, AJCA, 08/2020		
PTAT	+0.00	36%Rel
URUI	+0.2	
URPI	+102	
Sire Fertility (SCR)	N/A	
HCR	+1.7	
CCR	+1.9	
Beta-Casein	A2A2	
Kappa-Casein	BB	
BBR	43	



001XD07091 UR JX CO-OP GD FATHOMS {0}-ET

# FATHOMS-UR

CESPEDES X LIVEWIRE X STOIC

**Sire** JX FARIA BROTHERS CESPEDES {3}  
**Dam** CO-OP LIVEWIRE 5485-ET  
 2-04 3X 314d 27830 5.4 1516f 3.5 983p lbs (12623m 688f 446p kg)

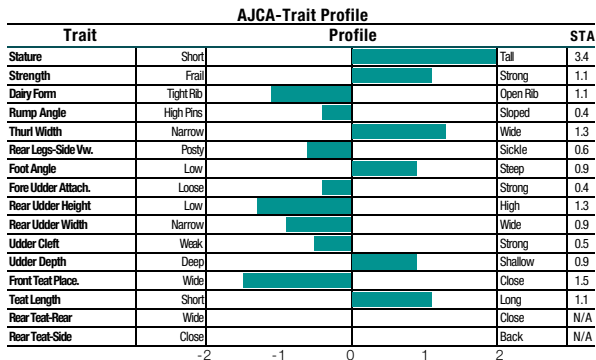


Birth Date: 01/10/19  
 JE840M003148854660

<b>ICC\$™</b>	<b>+\$506</b>
<b>ChMAX\$</b>	<b>+\$353</b>
<b>SUST\$</b>	<b>+\$113</b>
<b>FERT\$</b>	<b>+\$40</b>
<b>CSRV</b>	<b>99</b>

CDCB 08/2020		
NMS	+\$429	44%Rel
CMS	+\$438	
FMS	+\$414	
Milk	+990	46%Rel
Protein	+32	-0.02%
Fat	+49	+0.00%
CFP	+81	
Prod. Life	+1.3	
DPR	+1.3	
SCS	+2.76	
LIV	+1.5	39%Rel
GL	-1.5	39%Rel

CDCB, AJCA, 08/2020		
PTAT	-0.50	35%Rel
URUI	-4.5	
URPI	+90	
Sire Fertility (SCR)	N/A	
HCR	+0.3	
CCR	+1.1	
Beta-Casein	A2A2	
Kappa-Casein	AB	
BBR	44	





001XD07096 UR JX CO-OP UPD GOONEY {0}-ET

# GOONEY-UR

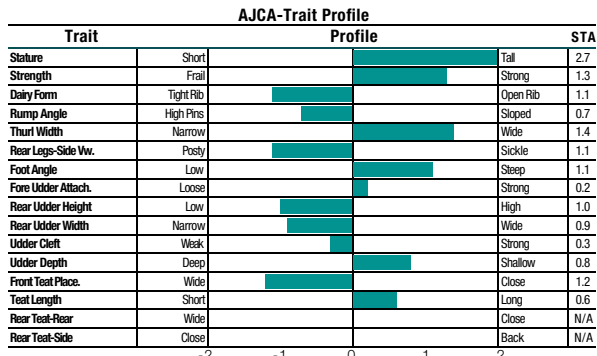
CESPEDES X PILEDRIVER X STOIC

**Sire** JX FARIA BROTHERS CESPEDES {3}  
**Dam** CO-OP PILEDRIVER 4887-ET, GP-83  
 2-00 2X 302d 27170 3.8 1019f 3.3 907p lbs (12324m 462f 411p kg)



Birth Date: 11/12/18  
 JE840M003200373386

ICC\$™ +\$579		CDCB 08/2020		CDCB, AJCA, 08/2020	
ChMAX\$ +\$456	NMS +\$531	44%Rel	PTAT -0.30	35%Rel	
SUST\$ +\$117	CMS +\$544		URUI -2.3		
FERT\$ +\$6	FMS +\$504		URPI +111		
CSRV 99	Milk +1329	46%Rel	Sire Fertility (SCR) N/A		
	Protein +46	-0.01%	HCR -0.4		
	Fat +57	-0.03%	CCR +0.2		
	CFP +103				
	Prod. Life +2.1		Beta-Casein A2A2		
	DPR +0.7		Kappa-Casein AB		
	SCS +2.84		BBR 44		
	LIV +1.8	38%Rel			
	GL -2.0	39%Rel			



001XD07037 UR JX PEAK KNOXVILLE {0}-ET

# KNOXVILLE-UR

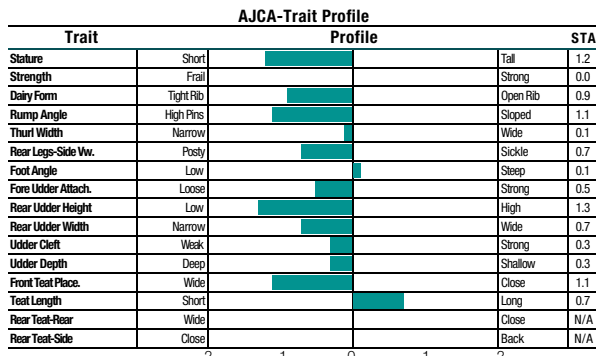
MARIUS X CHILI X HARRIS

**Sire** PROGENESIS MARIUS  
**Dam** JX FARIA BROTHERS CHILI MEDELLIN {5}, VG-84



Birth Date: 09/17/18  
 JE840M003200824049

ICC\$™ +\$579		CDCB 08/2020		CDCB, AJCA, 08/2020	
ChMAX\$ +\$369	NMS +\$420	43%Rel	PTAT -0.40	36%Rel	
SUST\$ +\$137	CMS +\$405		URUI -6.3		
FERT\$ +\$73	FMS +\$454		URPI +119		
CSRV 101	Milk +1835	45%Rel	Sire Fertility (SCR) N/A		
	Protein +44	-0.10%	HCR +1.0		
	Fat +37	-0.22%	CCR +2.7		
	CFP +81				
	Prod. Life +2.5		Beta-Casein A1A2		
	DPR +2.2		Kappa-Casein BB		
	SCS +2.86		BBR 49		
	LIV +1.0	38%Rel			
	GL -2.3	38%Rel			



001XD07097 UR JX CO-OP UPD LUMOS {0}-ET

# LUMOS-UR

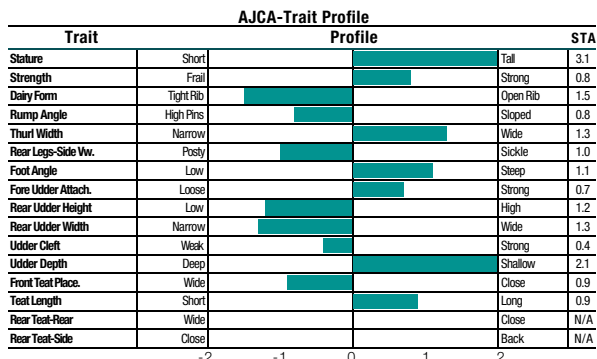
CESPEDES X PROWLER X TUFFENUFF

**Sire** JX FARIA BROTHERS CESPEDES {3}  
**Dam** CO-OP PROWLER 563-ET



Birth Date: 11/25/18  
 JE840M003200373389

ICC\$™ +\$556		CDCB 08/2020		CDCB, AJCA, 08/2020	
ChMAX\$ +\$386	NMS +\$480	42%Rel	PTAT -0.40	35%Rel	
SUST\$ +\$131	CMS +\$476		URUI 0.0		
FERT\$ +\$39	FMS +\$493		URPI +105		
CSRV 100	Milk +1572	43%Rel	Sire Fertility (SCR) N/A		
	Protein +42	-0.07%	HCR +0.3		
	Fat +44	-0.14%	CCR +1.3		
	CFP +86				
	Prod. Life +2.4		Beta-Casein A2A2		
	DPR +1.5		Kappa-Casein AB		
	SCS +2.82		BBR 45		
	LIV +1.6	38%Rel			
	GL -1.2	39%Rel			



001XD07158 UR JX CO-OP MULTIPLIER {0}-ET

# MULTIPLIER-UR **NEW**

AltaSOHOT X USAIN BOLT X MARLO

**Sire** BOMAZ ALTASOHOT-ET  
**Dam** JX CO-OP USIAN BOLT 43300 1056 {4}-P-ET



Birth Date: 07/20/19  
JE840M003149120874

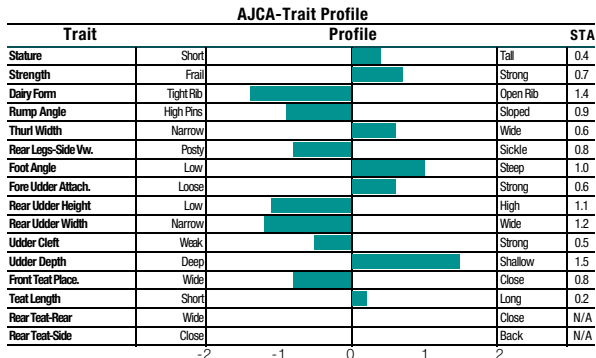
ICC\$™	+\$621
ChMAX\$	+\$426
SUST\$	+\$160
FERT\$	+\$35
CSRV	100

CDCB 08/2020

NMS	+\$454	42%Rel
CMS	+\$461	
FMS	+\$442	
Milk	+1298	45%Rel
Protein	+41	-0.03%
Fat	+56	-0.03%
CFP	+97	
Prod. Life	+1.7	
DPR	+1.5	
SCS	+2.85	
LIV	+1.4	36%Rel
GL	-1.3	39%Rel

CDCB, AJCA, 08/2020

PTAT	-0.40	35%Rel
URUI	-0.4	
URPI	+122	
Sire Fertility (SCR)	N/A	
HCR	-0.2	
CCR	+0.9	
Beta-Casein	A2A2	
Kappa-Casein	BB	
BBR	45	



001XD07092 UR JX CO-OP GD RELEVANT {0}-ET

# RELEVANT-UR

CESPEDES X LIVEWIRE X STOIC

**Sire** JX FARIA BROTHERS CESPEDES {3}  
**Dam** CO-OP LIVEWIRE 5485-ET  
2-04 3X 314d 27830 5.4 1516f 3.5 983p lbs (12623m 688f 446p kg)



Birth Date: 01/13/19  
JE840M003148854662

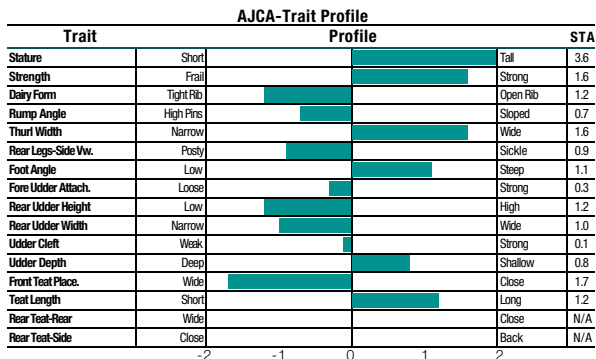
ICC\$™	+\$465
ChMAX\$	+\$348
SUST\$	+\$101
FERT\$	+\$16
CSRV	99

CDCB 08/2020

NMS	+\$429	44%Rel
CMS	+\$429	
FMS	+\$434	
Milk	+1093	46%Rel
Protein	+29	-0.05%
Fat	+52	+0.00%
CFP	+81	
Prod. Life	+1.6	
DPR	+0.8	
SCS	+2.73	
LIV	+1.4	39%Rel
GL	-1.1	39%Rel

CDCB, AJCA, 08/2020

PTAT	-0.40	35%Rel
URUI	-4.2	
URPI	+80	
Sire Fertility (SCR)	N/A	
HCR	-0.2	
CCR	+0.5	
Beta-Casein	A2A2	
Kappa-Casein	AB	
BBR	44	



001XD01135 UR JX CO-OP VANDRELL UNDERDOG {0}-ET

# UNDERDOG-UR

VANDRELL X PROFIT X JAYDEN

**Sire** JX FARIA BROTHERS VANDRELL {2}-ET  
**Dam** RIVER-BRIDGE PROFIT YEN-ET, GP-83  
2-01 2X 352d 29960 4.3 1279f 3.3 992p lbs (13590m 580f 450p kg)



Birth Date: 06/18/18  
JE840M003146484933

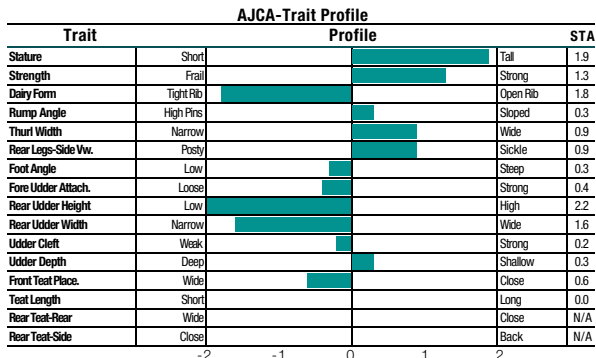
ICC\$™	+\$575
ChMAX\$	+\$355
SUST\$	+\$166
FERT\$	+\$54
CSRV	99

CDCB 08/2020

NMS	+\$423	53%Rel
CMS	+\$427	
FMS	+\$418	
Milk	+1161	56%Rel
Protein	+34	-0.04%
Fat	+47	-0.04%
CFP	+81	
Prod. Life	+2.4	
DPR	+2.0	
SCS	+2.75	
LIV	+1.3	47%Rel
GL	-1.5	48%Rel

CDCB, AJCA, 08/2020

PTAT	-0.90	44%Rel
URUI	-7.0	
URPI	+101	
Sire Fertility (SCR)	N/A	
HCR	+0.3	
CCR	+1.8	
Beta-Casein	A1A2	
Kappa-Casein	BE	
BBR	42	



Don't fool yourself ...

# There's more to it than picking a straw of beef semen.



To be an integral part of the beef supply chain, you must SHIFT your thinking to maximize your return. You must create value – prioritize planning, calf health and end-product performance – and establish relationships with the right buyers. That's what the GENEX SHIFT program can do for you.

## SHIFT™



## SHIFT Your Thinking and Maximize Your Return in 4 Easy Steps

### 1. STRATEGIC BREEDING

By utilizing our strategic breeding tools – the Calf Math and Sort-Gate programs – you can identify herd goals and determine the number of replacement females needed, select appropriate semen product lines and maximize profitability on all calves.

### 2. THE RIGHT GENETICS

The GENEX Beef procurement team selects beef genetics that complement dairy maternal lines. Their priorities for SHIFT genetics include calving ease, growth (Weaning Weight, Yearling Weight), balance of optimal growth and frame size, and carcass performance.

### 3. HEALTHY & IDENTIFIED CALVES

Our robust herd care products and recommended protocols will get your calves off to the right start. Plus, documentation of these protocols and practices will increase your calves' value in the eyes of buyers.

### 4. BUYER CONNECTIONS

For USA producers, GENEX has relationships with buyers who value feeders that perform from the start and who prefer SHIFT genetics. We can facilitate connecting you with these potential buyers!

“By utilizing the GENEX SHIFT program, you can be even more efficient at maximizing resources and managing herd size while also supporting a premium product within the beef supply chain.”

- Cody Sankey, GENEX Associate Vice President, Beef Genetics

For more information visit [www.genex.coop/SHIFT](http://www.genex.coop/SHIFT) or email [BxDShift@genex.coop](mailto:BxDShift@genex.coop).

# Terminology

## ICCS

[ICCS for Holsteins](#) is the combination of five sub-indexes: 47% Production Efficiency (PREF\$); 24% Health (HLTH\$); 14% Fertility and Fitness (FYFT\$); 10% Milking Ability (MABL\$); and 5% Calving Ability (CABL\$).

[ICCS for Jerseys](#) and Mixed Breed sires is the combination of three sub-indexes: 43% Cheese Maximizer (ChMAX\$); 36% Sustainability (SUST\$); and 23% Fertility (FERT\$).

## Lifetime Net Merit \$ (NM\$)

Calculated by the Council on Dairy Cattle Breeding (CDCB) and measures net profit over the lifetime of a bull's average daughter.

## Lifetime Cheese Merit \$ (CM\$)

Designed for producers who sell milk in a cheese market and value high protein premiums. Calculated by the CDCB and combines the same traits as the NM\$ index.

## Reliability (Rel)

A measure of the amount of information in a trait. Reliability is expressed as a percentage, ranging from 1 to 99. The closer the reliability is to 99, the more reliable the proof.

## Daughters

The number of daughters included in the bull's milk proof.

## Herds

The number of different herds a bull's daughters are located in (considering daughters which are included in the bull's milk proof).

## PTA Milk

Predicted Transmitting Ability (PTA) for milk production in pounds, reflecting the expected milk production of future mature daughters.

## PTA Fat Pounds

PTA for butterfat in pounds, reflecting the expected butterfat production of future mature daughters.

## PTA Fat Percent

Indicates the genetic variance of a bull's PTA for transmitting fat as being positive or negative.

## PTA Protein Pounds

PTA for protein production in pounds, reflecting the expected production of future mature daughters.

## PTA Protein Percent

Indicates the genetic variance of a bull's PTA for transmitting protein as being positive or negative.

## Combined Fat and Protein (CFP)

The sum of PTA Fat pounds and PTA Protein pounds.

## PTA Productive Life

A measure of the expected longevity of a bull's average daughters, measured in months.

## Daughter Pregnancy Rate (DPR)

Percentage of nonpregnant cows that become pregnant during each 21-day period. A DPR of 1.0 implies daughters from this bull are 1.0% more likely to become pregnant during that estrous cycle than a bull with an evaluation at zero.

## PTA Somatic Cell Score (SCS)

The PTA for SCS is used to improve mastitis resistance. Bulls with lower SCS values are expected to have daughters with better mastitis resistance.

## PTA Livability (LIV)

Predicts cow's transmitting ability to remain alive while in the milking herd.

## PTA Gestation Length (GL)

Shows the influence each service sire is expected to have on the number of days his mates carry their calves during pregnancy.

## PTA Type (PTAT)

An estimate of the genetic superiority for conformation that a bull will transmit to its offspring.

## Udder Composite (UDC)

An index calculated by Holstein Association USA that is a measure of a bull's ability for udder improvement.

## Feet and Legs Composite (FLC)

An index calculated by Holstein Association USA that is a measure of a bull's ability for foot and leg improvement.

## TPI® (Total Performance Index®)

A breed index calculated by Holstein Association USA.

## Jersey Performance Index™ (JPI™ or URPI)

A breed index calculated by the American Jersey Cattle Association (AJCA).

## Jersey Udder Index™ (JUI™ or URUI)

An index based on ability for udder improvement, calculated by the AJCA.

## Calf Survivability (CSR)

A GENEX proprietary trait for bulls evaluated on a Jersey genetic base that measures survivability of a sire's resulting calves. Higher values more desirable.

## Sire Calving Ease

Percentage of Estimated Difficult Births in Heifers (EDBH) when they calve for the first time.

## Daughter Calving Ease

Tendency of daughters of a particular sire to have more (or fewer) problems at calving than an average cow.

## Service Sire Stillbirth

Measures the tendency of heifers (sired by a particular service sire) to have stillborn calves when the heifer calves for the first time. Expressed as percent stillbirths, where stillborn calves are those scored as dead at birth or born alive but died within 48 hours of birth.

## Daughter Stillbirth

Measures the ability of a particular cow (daughter) to produce live calves.

## Early First Calving (EFC)

Defined as age in days at first calving. Animals expected to transmit genetics that decrease the age at first calving have a positive EFC value, because calving younger is seen as more beneficial.

## Sire Fertility (SCR)

Sire Conception Rate or SCR is the difference of the conception rate of a sire expressed as a percent comparison. SCR is based on conception rate and includes data on multiple services per lactation (up to 7). A SCR of +1.2 means the bull is 1.2% above averages.

## Heifer Conception Rate (HCR)

Percentage of inseminated virgin heifers that become pregnant. A bull with an evaluation of 1.0 would have daughters that as heifers would be 1% more likely to become pregnant. Services are only included if the heifer is at least 12 months old and less than 2.2 years.

## Cow Conception Rate (CCR)

Lactating cow's ability to conceive based on the percentage of cows inseminated that become pregnant. If a bull's CCR is 1.0, his daughters would be 1% more likely to become pregnant during that lactation than a bull with an evaluation of zero.

## Zoetis Wellness Indexes

Dairy Wellness Profit Index® (DWPS®), Wellness Trait Index™ (WT\$™) and Calf Wellness Index™ (CW\$™) are sourced from Zoetis.

## Beta-Casein

A major casein protein making up 30% of total milk protein. Variations include A1A1, A1A2, A2A2.

## Kappa-Casein (cheese production)

Variants A, B and E are associated with milk protein and quality. Variant combinations are related to the processing of cheese.

## Linear Type Traits

Genetic evaluations for the 18 linear type traits are expressed as Standard Transmitting Abilities (STAs).

## Genetic Base

The genetic base for the evaluations is PTA 20, representing the average of cows born in 2015.

### Find More Traits on the GENEX Dairy Bull Search App!

- PregCheck™ fertility rankings: GENEX fertility rankings for conventional semen. Updated monthly. Higher numbers are more desirable.
- PregCheck+™ fertility rankings: GENEX fertility rankings for GenChoice™ sexed semen. Updated monthly. Higher numbers are more desirable.
- CDCB health traits: Six health traits presented as percent of disease resistance. Positive values indicate greater resistance than breed average.
- CDN functional traits: Five functional traits set to a 100 average with higher numbers being more desirable



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View our full Herd Care Line at <https://bit.ly/HCLCatalog>

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