

Holstein TPI

Efterår 2026



Andersen

Stamb.	Navn	Afstamn.	TPI	NM\$	DWP\$ (Zoetis)	PTAT	BetaCas	ConceptPlus / CP511	aAa	OBS	PRIS Konv.	PRIS 511 kss. **
263553	AltaBARBAZZA	AltaHAILED x PURSUIT	3.084	508	560	0,89	A1A2		243	S	95 kr.	255 kr.
262555	AltaBRIMSTONE	AltaWHEELHOUSE x PURSUIT	3.134	657	650	0,54	A2A2		342	S		275 kr.
262560	AltaDRIVETIME	AltaSTEALTH x PURSUIT	3.138	665	519	0,78	A1A2		423		145 kr.	265 kr.
264109	AltaJOLLYRANCHER N	DZUNDA x PURSUIT	3.263	856	799	0,65	A2A2	 	243	R	155 kr.	295 kr.
263592	AltaSTARSKY	AltaHAILED x PURSUIT	3.163	639	627	0,83	A2A2		324	S	145 kr.	265 kr.
263525	AltaZEMINI	AltaZAZZLE x AltaLAWSON	3.333	874	935	0,41	A1A2		324	S	120 kr.	280 kr.
263548	AltaAEROSPACE	AltaEXQUISITE x AltaJUMP CUT	3.275	804	704	0,93	A1A2	 	234		155 kr.	305 kr.
264329	AltaCELEBRITY	AltaINSPIRE x AltaWOODSIDE	3.451	820	628	2,13	A2A2		342		185 kr.	305 kr.
263549	AltaCOMETBEAM	AltaEXQUISITE x AltaWHEELHOUSE	3.260	777	531	0,62	A2A2	 	423		175 kr.	300 kr.
	AltaELLINGTON	TYROL x AltaWHEELHOUSE	3.297	686	784	1,07	A1A2		342	S	125 kr.	
263647	AltaINSPIRE	POWERSTAR x AltaMAGNIFIQUE	3.474	966	1002	1,11	A2A2		342	B	205 kr.	335 kr.
263833	AltaMULLER	AltaEXQUISITE x PURSUIT	3.311	751	880	0,84	A1A2		243		170 kr.	300 kr.
263465	AltaREGULATE	AltaOVERTAKE x MAXIMUS	3.136	551	461	0,87	A2A2		432	S	145 kr.	295 kr.
264020	AltaRISKFREE	EXCITEMENT x ZAPPY	3.334	830	881	0,67	A1A2		243	S	140 kr.	285 kr.
263756	AltaSTRONGHOLD	POWERSTAR x ZILLION	3.478	953	1172	1,01	A2A2		435		195 kr.	335 kr.
264110	AltaSUNDAY	ZAPPY x CONWAY	3.299	815	796	0,71	A2A2		342	S	155 kr.	
263466	AltaTHUNDERBIRD	PARFECT x AltaMAGNIFIQUE	3.248	611	638	1,08	A2A2		243		175 kr.	310 kr.
263552	AltaTURBOTIME	MARLON x AltaWHEELHOUSE	3.298	717	777	1,29	A1A2	 	423		175 kr.	310 kr.
264114	AltaVITALIZE	CATAPULT x AltaEXQUISITE	3.331	818	691	1,34	A1A2		243	S	160 kr.	295 kr.
264159	AltaFUEGO-RED	PEYTO *RC x DG DGF BORAZ	3.142	530	749	1,32	A1A2		423	-	145 kr.	265 kr.
263834	AltaRODAN-RED	RANGER-Red x PARFECT	3.039	384	678	1,61	A1A2		435	S	155 kr.	265 kr.
Polled PP												
	AltaHINT-PP N	HABULOUS-P x CACTI-P	3.270	584	666	1,87	A2A2		324	R	170 kr.	300 kr.
	AltaMIMIC-PP N	MOTIVE-P x SHEEPSTER	3.297	868	750	0,92	A1A2		342	R	175 kr.	310 kr.
264208	AltaVALOR-PP	CREED-P x SPLENDIDO-P	3.120	595	455	0,71	A2A2		246		130 kr.	255 kr.
	AltaZORRO-PP N	SNOWHARE-PP x MYRIAD-P	3.274	833	904	0,52	A2A2		234	R	175 kr.	310 kr.

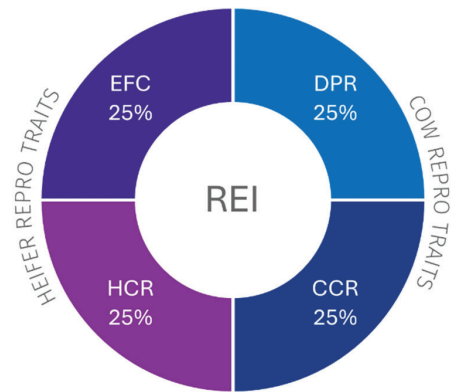




New Genetic indexes for the Modern Dairy

MUI & REI are new genetic tools

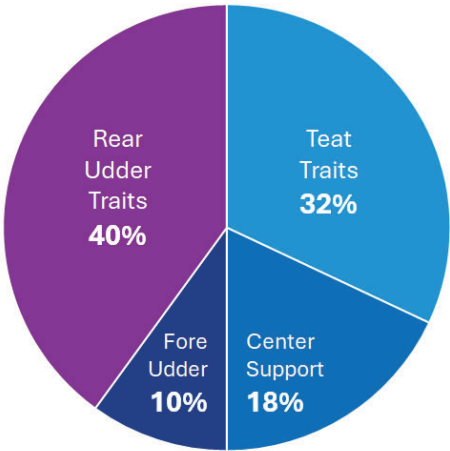
Repro Efficiency Index



Trait		Repro Efficiency Index		Fertility Index	
Cow Repro	Daughter Pregnancy Rate	25%	50%	40%	80%
	Cow Conception Rate	25%		40%	
Heifer Repro	Heifer Conception Rate	25%	50%	10%	20%
	Early First Calving	25%		10%	

MUI = Modern Udder Index

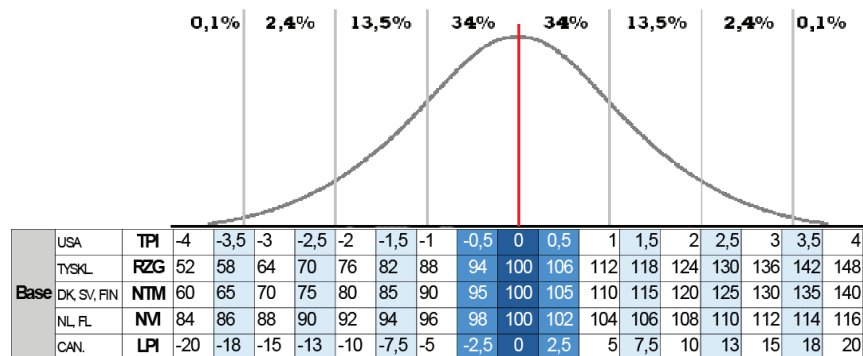
- ▲ 20% ***Rear Udder Height
- ▲ 20% ***Rear Udder Width
- ▲ 10 % ***Fore Udder Attachment
- ▲ 14% *Teat Length
- ▲ 9% *Rear Teat Placement
- ▲ 9% *Front Teat Placement
- ▲ 9% *Udder Depth
- ▲ 9% *Udder Cleft



Graf og indeks forklaring TPI



	-3	0	3
Krop			
Styrke			
Malke-Organer			
Lemmer			
Helhed			
Størrelse	Lille		Stor
Brystbredde	Smal		Bred
Kropsdybe	Lille		Stor
Malkepræg	Tæt		Åben
Huld	Lidt		Meget
Krydsretning	Opsvejet		Hældende
Krydsbredde	Smalt		Bredt
Lemmer, bagfra	Tætstillede		Parallelle
Lemmer, sidestilling	Ret		Kroget
Klovhældning	Lav		Stejl
Bevægelse	Svag		Stærk
Foryver tilhæftning	Løs		Fast
Forpatteplacering	Vidtstillede		Tætstillede
Pattelængde	Korte		Lange
Yverdybde	Dyb		Høj
Baggyverhøjde	Lav		Høj
Bagpatteplacering	Vidtstillede		Tætstillede
Yverbånd	Svagt		Stærkt





AltaBARBAZZA

011H016074

PEAK ALTABARBAZZA-ET

AltaHAILED X PURSUIT X AltaROBSON

HO840M003224956190 | DOB 2/23/2021

Kappa-Casein AB | Beta-Casein A1A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 243 | DMS 561,456 | EFI 12.6 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION							Based on 374 Daughters in 54 Herds (88% Rel)	
PTAT	0.89	MUI	12.3	BWC	-0.11			
HCC	0.89	UDC	0.63	FLC	0.38			
	-2	-1	0	1	2			
Stature						+0.60	Tall	
Strength						+0.01	Strong	
Body Depth						-0.18	Shallow	
Dairy form						+0.84	Open	
Rump Angle						-2.35	High Pins	
Thurl Width						+0.93	Wide	
R. Legs-S View						+1.09	Sickle	
R. Legs-R View						+0.14	Straight	
Foot Angle						-0.10	Low	
F&L Score						+0.65	High	
F. Udder Att.						+0.66	Strong	
R. Udder Ht.						+0.99	High	
R. Udder Wid.						+1.17	Wide	
Udder Cleft						+0.24	Strong	
Udder Depth						+0.59	Shallow	
F. Teat Place						+0.04	Close	
R. Teat Place						+0.30	Close	
Teat Length						+0.79	Long	

PEDIGREE	
SIRE	MATCREST HAILED-ET
DAM	PEAK ELVT PRSUT 82258-ET
MGS	PINE-TREE-I PURSUIT
MGD	PEAK ELEVATE-ET
MGGS	BOMAZ ALTAROBSON-ET
MGGD	ENDCO EXACTA-ET

TPI	3084	NM\$	508
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PRODUCTION				
Milk	+914 Lbs	94% Rel	CM\$	\$533
Protein	+45 Lbs	+0.06%	FM\$	\$449
Fat	+56 Lbs	+0.07%	GM\$	\$529

Based on 787 Daughters in 99 Herds (16% US Daughters)		
Milk Production - US daughters	+26229 Lbs	16%
Fat Yield - US daughters	+1159 Lbs	4.4%
Protein Yield - US daughters	+910 Lbs	3.5%

HEALTH & EFFICIENCY			
Productive Life	+0.6	Repro Efficiency Index	1.3
Cow Livability	-2.0	Fertility Index	1.1
Heifer Livability	+0.4	Daughter Pregnancy Rate	0.2
Somatic Cell Score	+2.98	Cow Conception Rate	0.4
MAST	3.0%	Heifer Conception Rate	3.1
METR	1.1%	Early First Calving	5.1
DA	-0.6%	Zoetis DWP\$	560
KETO	0.4%	Zoetis WT\$	17
RP	-0.6%	Milking Speed	6.5
MFEV	-0.2	FSAV	33

CALVING TRAITS					
Sire Calving Ease	1.3%	95% Rel	Sire stillbirth	3.9%	89% Rel
Dtr Calving Ease	1.0%	84% Rel	Dtr stillbirth	2.8%	80% Rel



CONFORMATION Based on 311 Daughters in 59 Herds (89% Rel)						
PTAT	0.54	MUI	11.7	BWC	1.09	
HCC	0.01	UDC	0.13	FLC	-0.41	
	-2	-1	0	1	2	
Stature					+1.72	Tall
Strength					+1.26	Strong
Body Depth					+1.35	Deep
Dairy form					+1.61	Open
Rump Angle					+1.07	Sloped
Thurl Width					+2.56	Wide
R. Legs-S View					+0.29	Sickle
R. Legs-R View					+0.02	Straight
Foot Angle					-0.13	Low
F&L Score					-0.01	Low
F. Udder Att.					+0.03	Strong
R. Udder Ht.					+0.37	High
R. Udder Wid.					+1.26	Wide
Udder Cleft					+0.05	Strong
Udder Depth					+0.57	Shallow
F. Teat Place					+0.05	Close
R. Teat Place					+0.23	Close
Teat Length					-0.14	Short

PEDIGREE	
SIRE	PEAK WHEELHOUSE-ET
DAM	PEAK HUZZA-ET
MGS	PINE-TREE-I PURSUIT
MGD	PEAK HOLA-ET
MGGS	OCD SPRING SAMURI-ET
MGGD	PEAK HONEY-ET

AltaBRIMSTONE

011H016031

PEAK ALTABRIMSTONE-ET

AltaWHEELHOUSE X PURSUIT X SAMURI

HO840M003235932779 | DOB 7/6/2021

Kappa-Casein AB | Beta-Casein A2A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 342 | DMS 234,246 | EFI 12.9 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

TPI	3134	NM\$	657
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PRODUCTION				
Milk	+595 Lbs	95% Rel	CM\$	\$697
Protein	+47 Lbs	+0.10%	FM\$	\$562
Fat	+78 Lbs	+0.20%	GM\$	\$670

Based on 1106 Daughters in 192 Herds (16% US Daughters)		
Milk Production - US daughters	+27853 Lbs	16%
Fat Yield - US daughters	+1277 Lbs	4.6%
Protein Yield - US daughters	+982 Lbs	3.5%

HEALTH & EFFICIENCY			
Productive Life	+1.6	Repro Efficiency Index	1.4
Cow Livability	-0.6	Fertility Index	1.4
Heifer Livability	-0.3	Daughter Pregnancy Rate	0.3
Somatic Cell Score	+3.04	Cow Conception Rate	1.3
MAST	1.2%	Heifer Conception Rate	3.1
METR	0.9%	Early First Calving	4.4
DA	0.0%	Zoetis DWP\$	650
KETO	0.8%	Zoetis WT\$	-32
RP	0.4%	Milking Speed	7.1
MFEV	-0.3	FSAV	57

CALVING TRAITS					
Sire Calving Ease	1.4%	95% Rel	Sire stillbirth	3.8%	88% Rel
Dtr Calving Ease	1.3%	86% Rel	Dtr stillbirth	3.2%	83% Rel



AltaDRIVETIME

011H015949

PEAK ALTADRIVETIME-ET

AltaSTEALTH X PURSUIT X AltaTOPSHOT

H0840M003219939809 | DOB 12/14/2020

Kappa-Casein AA | Beta-Casein A1A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 423 | DMS 135,561 | EFI 12.8 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION							Based on 75 Daughters in 4 Herds (86% Rel)	
PTAT	0.78	MUI	9.9	BWC	0.34			
HCC	1.36	UDC	0.44	FLC	0.55			
	-2	-1	0	1	2			
Stature						+0.56	Tall	
Strength						+0.34	Strong	
Body Depth						+0.14	Deep	
Dairy form						+0.47	Open	
Rump Angle						-0.43	High Pins	
Thurl Width						+1.04	Wide	
R. Legs-S View						+0.08	Sickle	
R. Legs-R View						+0.61	Straight	
Foot Angle						+0.58	Steep	
F&L Score						+0.63	High	
F. Udder Att.						+0.30	Strong	
R. Udder Ht.						+0.49	High	
R. Udder Wid.						+0.90	Wide	
Udder Cleft						+1.20	Strong	
Udder Depth						+0.02	Shallow	
F. Teat Place						+0.59	Close	
R. Teat Place						+1.23	Close	
Teat Length						+0.10	Long	

PEDIGREE	
SIRE	SHILOH-USA STEALTH-ET
DAM	PEAK ZELDA-ET
MGS	PINE-TREE-I PURSUIT
MGD	PEAK ZENITH-ET
MGGS	BOMAZ ALTATOPSHOT-ET
MGGD	BRU-DALE ZERONICA-ET

TPI	3138	NM\$	665
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PRODUCTION				
Milk	+1545 Lbs	93% Rel	CM\$	\$673
Protein	+51 Lbs	0.00%	FM\$	\$647
Fat	+78 Lbs	+0.05%	GM\$	\$621

Based on 138 Daughters in 26 Herds (72% US Daughters)		
Milk Production - US daughters	+27897 Lbs	72%
Fat Yield - US daughters	+1209 Lbs	4.3%
Protein Yield - US daughters	+920 Lbs	3.3%

HEALTH & EFFICIENCY			
Productive Life	+1.8	Repro Efficiency Index	-0.6
Cow Livability	+0.3	Fertility Index	-1.1
Heifer Livability	+0.4	Daughter Pregnancy Rate	-1.4
Somatic Cell Score	+2.93	Cow Conception Rate	-1.2
MAST	1.6%	Heifer Conception Rate	-1.3
METR	1.1%	Early First Calving	1.0
DA	0.5%	Zoetis DWP\$	519
KETO	2.0%	Zoetis WT\$	-209
RP	0.0%	Milking Speed	7.3
MFEV	-0.1	FSAV	-52

CALVING TRAITS					
Sire Calving Ease	0.9%	90% Rel	Sire stillbirth	3.8%	83% Rel
Dtr Calving Ease	1.1%	74% Rel	Dtr stillbirth	3.3%	68% Rel



AltaJOLLYRANCHER

011H016420

PEAK ALTAJOLLYRANCHER-ET

DZUNDA X PURSUIT X MEDLEY

H0840M003245966386 | DOB 12/28/2021

Kappa-Casein AA | Beta-Casein A2A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 243 | DMS 456,246 | EFI 12.5 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION Based on 32 Daughters in 13 Herds (83% Rel)							
PTAT	0.65	MUI	10.2	BWC	-0.24		
HCC	1.75	UDC	0.72	FLC	0.28		
	-2	-1	0	1	2		
Stature						-0.14	Short
Strength						-0.24	Frail
Body Depth						-0.33	Shallow
Dairy form						+0.16	Open
Rump Angle						+0.48	Sloped
Thurl Width						+0.38	Wide
R. Legs-S View						+0.06	Sickle
R. Legs-R View						+0.22	Straight
Foot Angle						+0.47	Steep
F&L Score						+0.22	High
F. Udder Att.						+0.87	Strong
R. Udder Ht.						+0.47	High
R. Udder Wid.						+0.72	Wide
Udder Cleft						+0.35	Strong
Udder Depth						+0.81	Shallow
F. Teat Place						+0.55	Close
R. Teat Place						+0.55	Close
Teat Length						-0.62	Short

PEDIGREE	
SIRE	AURORA DZUNDA-ET
DAM	PEAK MAUDIE-ET
MGS	PINE-TREE-I PURSUIT
MGD	PINE-TREE MANDOLIN-ET
MGGS	ABS MEDLEY-ET
MGGD	SEAGULL-BAY MY OCTAVIA-ET

TPI	3263	NM\$	856
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PRODUCTION				
Milk	+937 Lbs	94% Rel	CM\$	\$882
Protein	+46 Lbs	+0.06%	FM\$	\$793
Fat	+89 Lbs	+0.18%	GM\$	\$858

Based on 315 Daughters in 51 Herds (55% US Daughters)		
Milk Production - US daughters	+27362 Lbs	55%
Fat Yield - US daughters	+1282 Lbs	4.7%
Protein Yield - US daughters	+926 Lbs	3.4%

HEALTH & EFFICIENCY			
Productive Life	+2.9	Repro Efficiency Index	0.4
Cow Livability	+1.0	Fertility Index	0.7
Heifer Livability	+0.1	Daughter Pregnancy Rate	0.2
Somatic Cell Score	+2.91	Cow Conception Rate	1.1
MAST	1.5%	Heifer Conception Rate	-0.6
METR	3.7%	Early First Calving	2.6
DA	0.1%	Zoetis DWP\$	799
KETO	-0.3%	Zoetis WT\$	-12
RP	1.1%	Milking Speed	7.4
MFEV	0.0	FSAV	208

CALVING TRAITS					
Sire Calving Ease	1.0%	96% Rel	Sire stillbirth	3.6%	91% Rel
Dtr Calving Ease	1.3%	83% Rel	Dtr stillbirth	3.4%	81% Rel



AltaSTARKY

011H016058

PEAK ALTASTARKY-ET

AltaHAILED X PURSUIT X AltaTOPSHOT

HO840M003229908061 | DOB 3/22/2021

Kappa-Casein AB | Beta-Casein A2A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 324 | DMS 561,561 | EFI 12.3 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION							Based on 522 Daughters in 97 Herds (85% Rel)	
PTAT	0.83	MUI	9.1	BWC	0.26			
HCC	0.37	UDC	0.68	FLC	0.13			
	-2	-1	0	1	2			
Stature						+1.30	Tall	
Strength						+0.29	Strong	
Body Depth						+0.44	Deep	
Dairy form						+1.26	Open	
Rump Angle						-0.35	High Pins	
Thurl Width						+1.79	Wide	
R. Legs-S View						+0.90	Sickle	
R. Legs-R View						-0.14	Hock In	
Foot Angle						0.00	Low	
F&L Score						+0.60	High	
F. Udder Att.						-0.05	Loose	
R. Udder Ht.						+1.20	High	
R. Udder Wid.						+1.49	Wide	
Udder Cleft						+1.79	Strong	
Udder Depth						+0.45	Shallow	
F. Teat Place						+0.62	Close	
R. Teat Place						+1.78	Close	
Teat Length						-0.03	Short	

PEDIGREE	
SIRE	MATCREST HAILED-ET
DAM	PEAK ZELDA-ET
MGS	PINE-TREE-I PURSUIT
MGD	PEAK ZENITH-ET
MGGS	BOMAZ ALTATOPSHOT-ET
MGGD	BRU-DALE ZERONICA-ET

TPI	3163	NM\$	639
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PRODUCTION				
Milk	+826 Lbs	90% Rel	CM\$	\$678
Protein	+53 Lbs	+0.10%	FM\$	\$545
Fat	+92 Lbs	+0.21%	GM\$	\$633

Based on 831 Daughters in 111 Herds (0% US Daughters)		
Milk Production - US daughters	+28036 Lbs	0%
Fat Yield - US daughters	+1373 Lbs	4.9%
Protein Yield - US daughters	+955 Lbs	3.4%

HEALTH & EFFICIENCY			
Productive Life	-0.3	Repro Efficiency Index	-0.5
Cow Livability	-1.5	Fertility Index	-1.0
Heifer Livability	-0.2	Daughter Pregnancy Rate	-1.1
Somatic Cell Score	+3.01	Cow Conception Rate	-1.5
MAST	1.9%	Heifer Conception Rate	-1.1
METR	2.1%	Early First Calving	1.5
DA	-0.1%	Zoetis DWP\$	627
KETO	1.3%	Zoetis WT\$	-116
RP	0.1%	Milking Speed	7.0
MFEV	0.0	FSAV	-31

CALVING TRAITS					
Sire Calving Ease	1.2%	96% Rel	Sire stillbirth	3.8%	91% Rel
Dtr Calving Ease	1.1%	85% Rel	Dtr stillbirth	3.0%	81% Rel



AltaZEMINI

011H015624

PEAK ALTAZEMINI-ET

AltaZAZZLE X AltaLAWSON X FRAZZLED
H0840M003215425541 | DOB 6/3/2020

Kappa-Casein BB | Beta-Casein A1A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes TC TD TE TL TP TR TV TY

aAa 324 | DMS 234,246 | EFI 13.0 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION							Based on 1092 Daughters in 174 Herds (96% Rel)	
PTAT	0.41	MUI	8.5	BWC	0.21			
HCC	0.40	UDC	-0.15	FLC	-0.35			
	-2	-1	0	1	2			
Stature						+0.86	Tall	
Strength						+0.28	Strong	
Body Depth						+0.40	Deep	
Dairy form						+0.82	Open	
Rump Angle						0.00	High Pins	
Thurl Width						+0.98	Wide	
R. Legs-S View						+1.14	Sickle	
R. Legs-R View						-0.56	Hock In	
Foot Angle						+0.21	Steep	
F&L Score						-0.01	Low	
F. Udder Att.						+0.38	Strong	
R. Udder Ht.						+0.22	High	
R. Udder Wid.						+0.38	Wide	
Udder Cleft						-1.07	Weak	
Udder Depth						-0.07	Deep	
F. Teat Place						+0.50	Close	
R. Teat Place						-0.33	Wide	
Teat Length						-0.76	Short	

PEDIGREE	
SIRE	PEAK ALTAZAZZLE-ET
DAM	PROGENESIS FLORA-ET
MGS	PEAK ALTALAWSON-ET
MGD	WELCOME FRAZZLED FANFARE-ET
MGGS	MELARRY JOSUPER FRAZZLED-ET
MGGD	

TPI	NM\$
3333	874



PRODUCTION				
Milk	+1281 Lbs	99% Rel	CM\$	\$917
Protein	+67 Lbs	+0.09%	FM\$	\$774
Fat	+86 Lbs	+0.12%	GM\$	\$890

Based on 3191 Daughters in 376 Herds (44% US Daughters)		
Milk Production - US daughters	+28226 Lbs	44%
Fat Yield - US daughters	+1251 Lbs	4.4%
Protein Yield - US daughters	+998 Lbs	3.5%

HEALTH & EFFICIENCY			
Productive Life	+2.4	Repro Efficiency Index	1.0
Cow Livability	+0.8	Fertility Index	1.4
Heifer Livability	+0.1	Daughter Pregnancy Rate	0.4
Somatic Cell Score	+2.85	Cow Conception Rate	2.2
MAST	2.8%	Heifer Conception Rate	1.1
METR	2.3%	Early First Calving	2.7
DA	-0.1%	Zoetis DWP\$	935
KETO	-1.0%	Zoetis WT\$	-49
RP	0.2%	Milking Speed	7.4
MFEV	0.0	FSAV	132

CALVING TRAITS					
Sire Calving Ease	1.3%	96% Rel	Sire stillbirth	3.5%	92% Rel
Dtr Calving Ease	1.2%	94% Rel	Dtr stillbirth	3.1%	92% Rel



AltaAEROSPACE

011H016671

PEAK ALTAEROSPACE-ET

AltaEXQUISITE X AltaJUMP CUT X LIONEL

HO840M003252198055 | DOB 10/11/2022

Kappa-Casein BB | Beta-Casein A1A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 234 | DMS 123,126 | EFI 13.9 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION							Based on 0 Daughters in 0 Herds (81% Rel)	
PTAT	0.93	MUI		11.8	BWC		0.16	
HCC	1.01	UDC		0.31	FLC		-0.35	
	-2	-1	0	1	2			
Stature						+1.12	Tall	
Strength						+0.36	Strong	
Body Depth						+0.46	Deep	
Dairy form						+1.15	Open	
Rump Angle						+0.41	Sloped	
Thurl Width						+0.84	Wide	
R. Legs-S View						+0.19	Sickle	
R. Legs-R View						-0.34	Hock In	
Foot Angle						+0.15	Steep	
F&L Score						-0.03	Low	
F. Udder Att.						+0.46	Strong	
R. Udder Ht.						+1.31	High	
R. Udder Wid.						+1.22	Wide	
Udder Cleft						-0.51	Weak	
Udder Depth						+0.07	Shallow	
F. Teat Place						-0.61	Wide	
R. Teat Place						-0.62	Wide	
Teat Length						+0.65	Long	

PEDIGREE	
SIRE	PEAK ALTAEXQUISITE-ET
DAM	PEAK AROMATIC-ET
MGS	CO-OP HH ALTAJUMP CUT-ET
MGD	WINSTAR ASTRID-ET
MGGS	MR T-SPRUCE FRAZZ LIONEL-ET
MGGD	WINSTAR ACHIEVER 4832-ET

TPI	3275	NM\$	804
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PRODUCTION				
Milk	+634 Lbs	81% Rel	CM\$	\$852
Protein	+51 Lbs	+0.11%	FM\$	\$692
Fat	+104 Lbs	+0.29%	GM\$	\$801

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+1.7	Repro Efficiency Index	0.5
Cow Livability	-0.1	Fertility Index	0.6
Heifer Livability	+0.4	Daughter Pregnancy Rate	-0.4
Somatic Cell Score	+2.83	Cow Conception Rate	1.0
MAST	1.8%	Heifer Conception Rate	0.3
METR	1.6%	Early First Calving	2.8
DA	0.0%	Zoetis DWP\$	704
KETO	0.2%	Zoetis WT\$	-122
RP	-0.1%	Milking Speed	7.4
MFEV	0.0	FSAV	-1

CALVING TRAITS					
Sire Calving Ease	1.4%	82% Rel	Sire stillbirth	3.5%	69% Rel
Dtr Calving Ease	1.4%	71% Rel	Dtr stillbirth	3.4%	65% Rel



AltaCELEBRITY

011H017774

PEAK ALTACELEBRITY-ET

AltaINSPIRE X AltaWOODSIDE X AltaMAGNIFIQUE

HO840M003292511308 | DOB 10/28/2024

Kappa-Casein BB | Beta-Casein A2A2

Haplotypes HH1F HH2F HH3F HH4F HH5C HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 342 | DMS 126,123 | EFI 13.5 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION Based on 0 Daughters in 0 Herds (78% Rel)						
PTAT	2.13	MUI	11.4	BWC	1.09	
HCC	1.68	UDC	1.27	FLC	0.98	
	-2	-1	0	1	2	
Stature					+1.26	Tall
Strength					+1.44	Strong
Body Depth					+1.51	Deep
Dairy form					+1.46	Open
Rump Angle					+0.06	Sloped
Thurl Width					+1.92	Wide
R. Legs-S View					+0.54	Sickle
R. Legs-R View					+1.11	Straight
Foot Angle					+0.91	Steep
F&L Score					+1.22	High
F. Udder Att.					+1.65	Strong
R. Udder Ht.					+1.60	High
R. Udder Wid.					+2.48	Wide
Udder Cleft					+0.38	Strong
Udder Depth					+0.64	Shallow
F. Teat Place					+1.26	Close
R. Teat Place					+1.10	Close
Teat Length					-0.18	Short

PEDIGREE	
SIRE	PEAK CH ALTAINSPIRE-ET
DAM	PEAK MEGALIGHT-ET
MGS	PEAK ALTAWOODSIDE-ET
MGD	PEAK 84525-ET
MGGS	PEAK ALTAMAGNIFIQUE-ET
MGGD	PEAK MAUDIE-ET

TPI	3451	NM\$	820
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PRODUCTION				
Milk	+954 Lbs	79% Rel	CM\$	\$860
Protein	+55 Lbs	+0.09%	FM\$	\$728
Fat	+92 Lbs	+0.19%	GM\$	\$815

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+3.5	Repro Efficiency Index	1.4
Cow Livability	+0.4	Fertility Index	1.9
Heifer Livability	-0.1	Daughter Pregnancy Rate	0.9
Somatic Cell Score	+2.87	Cow Conception Rate	2.4
MAST	1.3%	Heifer Conception Rate	1.6
METR	1.7%	Early First Calving	4.5
DA	-0.1%	Zoetis DWP\$	628
KETO	0.1%	Zoetis WT\$	-128
RP	0.9%	Milking Speed	7.2
MFEV	-0.2	FSAV	-54

CALVING TRAITS					
Sire Calving Ease	1.4%	63% Rel	Sire stillbirth	4.2%	60% Rel
Dtr Calving Ease	1.7%	57% Rel	Dtr stillbirth	4.0%	56% Rel



AltaCOMETBEAM

011H016693

PEAK ALTACOMETBEAM-ET

AltaEXQUISITE X AltaWHEELHOUSE X LIONEL

HO840M003252198155 | DOB 11/8/2022

Kappa-Casein AB | Beta-Casein A2A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 423 | DMS 126 | EFI 13.5 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION						Based on 0 Daughters in 0 Herds (81% Rel)	
PTAT	0.62	MUI	12.3	BWC	0.30		
HCC	1.18	UDC	0.37	FLC	-0.33		
	-2	-1	0	1	2		
Stature						+0.40	Tall
Strength						+0.39	Strong
Body Depth						+0.25	Deep
Dairy form						+0.69	Open
Rump Angle						+1.09	Sloped
Thurl Width						+1.38	Wide
R. Legs-S View						+0.20	Sickle
R. Legs-R View						-0.29	Hock In
Foot Angle						-0.21	Low
F&L Score						-0.20	Low
F. Udder Att.						+0.46	Strong
R. Udder Ht.						+0.79	High
R. Udder Wid.						+1.47	Wide
Udder Cleft						-0.66	Weak
Udder Depth						-0.24	Deep
F. Teat Place						-0.13	Wide
R. Teat Place						-0.39	Wide
Teat Length						-0.26	Short

PEDIGREE	
SIRE	PEAK ALTAEXQUISITE-ET
DAM	PEAK ASTRA-ET
MGS	PEAK WHEELHOUSE-ET
MGD	WINSTAR ASTRID-ET
MGGS	MR T-SPRUCE FRAZZ LIONEL-ET
MGGD	WINSTAR ACHIEVER 4832-ET

TPI	3260	NM\$	777
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PRODUCTION				
Milk	+819 Lbs	81% Rel	CM\$	\$811
Protein	+48 Lbs	+0.08%	FM\$	\$698
Fat	+84 Lbs	+0.18%	GM\$	\$809

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+3.0	Repro Efficiency Index	1.8
Cow Livability	+0.2	Fertility Index	2.8
Heifer Livability	+0.2	Daughter Pregnancy Rate	1.5
Somatic Cell Score	+2.95	Cow Conception Rate	3.8
MAST	0.5%	Heifer Conception Rate	2.6
METR	2.2%	Early First Calving	4.0
DA	-0.1%	Zoetis DWP\$	531
KETO	0.3%	Zoetis WT\$	-224
RP	-0.1%	Milking Speed	7.5
MFEV	-0.1	FSAV	74

CALVING TRAITS					
Sire Calving Ease	1.3%	94% Rel	Sire stillbirth	3.9%	88% Rel
Dtr Calving Ease	1.6%	70% Rel	Dtr stillbirth	4.0%	65% Rel



AltaELLINGTON

011H016947

PEAK ALTAELLINGTON-ET

TYROL X AltaWHEELHOUSE X LIONEL

HO840M003257827593 | DOB 5/22/2023

Kappa-Casein BB | Beta-Casein A1A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 342 | DMS 126 | EFI 13.3 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION							Based on 0 Daughters in 0 Herds (81% Rel)	
PTAT	1.07	MUI		13.6	BWC		0.51	
HCC	2.11	UDC		1.09	FLC		0.84	
	-2	-1	0	1	2			
Stature						+0.22	Tall	
Strength						+0.45	Strong	
Body Depth						+0.06	Deep	
Dairy form						+0.25	Open	
Rump Angle						-0.69	High Pins	
Thurl Width						+1.46	Wide	
R. Legs-S View						-0.18	Posty	
R. Legs-R View						+1.12	Straight	
Foot Angle						+0.62	Steep	
F&L Score						+0.75	High	
F. Udder Att.						+0.91	Strong	
R. Udder Ht.						+1.60	High	
R. Udder Wid.						+1.95	Wide	
Udder Cleft						+0.03	Strong	
Udder Depth						+0.63	Shallow	
F. Teat Place						-0.26	Wide	
R. Teat Place						-0.09	Wide	
Teat Length						+0.26	Long	

PEDIGREE	
SIRE	AURORA TYROL-ET
DAM	PEAK ASTRA-ET
MGS	PEAK WHEELHOUSE-ET
MGD	WINSTAR ASTRID-ET
MGGS	MR T-SPRUCE FRAZZ LIONEL-ET
MGGD	WINSTAR ACHIEVER 4832-ET

TPI	NM\$
3297	687

PRODUCTION				
Milk	+1171 Lbs	81% Rel	CM\$	\$706
Protein	+48 Lbs	+0.04%	FM\$	\$643
Fat	+69 Lbs	+0.07%	GM\$	\$703

Based on 0 Daughters in 0 Herds (100% US Daughters)
Milk Production - US daughters
Fat Yield - US daughters
Protein Yield - US daughters

HEALTH & EFFICIENCY			
Productive Life	+3.0	Repro Efficiency Index	1.8
Cow Livability	+0.7	Fertility Index	2.5
Heifer Livability	-0.3	Daughter Pregnancy Rate	1.4
Somatic Cell Score	+2.95	Cow Conception Rate	3.1
MAST	2.3%	Heifer Conception Rate	2.9
METR	2.3%	Early First Calving	4.3
DA	0.6%	Zoetis DWP\$	784
KETO	1.1%	Zoetis WT\$	94
RP	0.3%	Milking Speed	7.5
MFEV	-0.1	FSAV	-52

CALVING TRAITS					
Sire Calving Ease	1.5%	82% Rel	Sire stillbirth	4.0%	68% Rel
Dtr Calving Ease	1.6%	71% Rel	Dtr stillbirth	3.8%	65% Rel



AltaINSPIRE

011H016844

PEAK CH ALTAINSPIRE-ET

POWERSTAR X AltaMAGNIFIQUE X AltaZAZZLE

HO840M003263337318 | DOB 2/12/2023

Kappa-Casein BB | Beta-Casein A2A2

Haplotypes HH1F HH2F HH3F HH4F HH5C HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 342 | DMS 456,345 | EFI 13.3 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION Based on 0 Daughters in 0 Herds (81% Rel)						
PTAT	1.11	MUI	12.4	BWC	1.07	
HCC	1.57	UDC	0.39	FLC	0.58	
	-2	-1	0	1	2	
Stature					+1.16	Tall
Strength					+1.36	Strong
Body Depth					+1.21	Deep
Dairy form					+0.88	Open
Rump Angle					+0.52	Sloped
Thurl Width					+0.80	Wide
R. Legs-S View					-0.51	Posty
R. Legs-R View					+0.94	Straight
Foot Angle					+1.22	Steep
F&L Score					+0.72	High
F. Udder Att.					+1.30	Strong
R. Udder Ht.					+0.50	High
R. Udder Wid.					+1.28	Wide
Udder Cleft					-0.78	Weak
Udder Depth					+0.25	Shallow
F. Teat Place					+0.53	Close
R. Teat Place					+0.03	Close
Teat Length					-0.08	Short

PEDIGREE	
SIRE	PEAK POWERSTAR-ET
DAM	PEAK 63811-ET
MGS	PEAK ALTAMAGNIFIQUE-ET
MGD	PEAK LARNACA-ET
MGGS	PEAK ALTAZAZZLE-ET
MGGD	PEAK LUNAR-ET

TPI	NM\$
3474	966



PRODUCTION				
Milk	+1018 Lbs	81% Rel	CM\$	\$1012
Protein	+61 Lbs	+0.10%	FM\$	\$860
Fat	+110 Lbs	+0.25%	GM\$	\$953

Based on 0 Daughters in 0 Herds (100% US Daughters)
Milk Production - US daughters
Fat Yield - US daughters
Protein Yield - US daughters

HEALTH & EFFICIENCY			
Productive Life	+3.8	Repro Efficiency Index	1.2
Cow Livability	+1.5	Fertility Index	1.7
Heifer Livability	0.0	Daughter Pregnancy Rate	0.8
Somatic Cell Score	+2.85	Cow Conception Rate	2.1
MAST	3.2%	Heifer Conception Rate	1.1
METR	1.4%	Early First Calving	4.3
DA	-0.2%	Zoetis DWP\$	1002
KETO	-0.1%	Zoetis WT\$	35
RP	0.7%	Milking Speed	6.8
MFEV	0.0	FSAV	-16

CALVING TRAITS					
Sire Calving Ease	1.4%	93% Rel	Sire stillbirth	4.2%	86% Rel
Dtr Calving Ease	1.7%	71% Rel	Dtr stillbirth	4.1%	65% Rel



AltaMULLER

011H016741

PEAK ALTAMULLER-ET

AltaEXQUISITE X PURSUIT X MEDLEY

HO840M003252198122 | DOB 11/2/2022

Kappa-Casein BB | Beta-Casein A1A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 243 | DMS 561 | EFI 13.6 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION							Based on 0 Daughters in 0 Herds (82% Rel)	
PTAT	0.84	MUI	11.4	BWC	0.47			
HCC	1.72	UDC	0.67	FLC	0.48			
	-2	-1	0	1	2			
Stature						+0.21	Tall	
Strength						+0.30	Strong	
Body Depth						-0.22	Shallow	
Dairy form						-0.39	Tight	
Rump Angle						+0.51	Sloped	
Thurl Width						+0.21	Wide	
R. Legs-S View						-0.01	Posty	
R. Legs-R View						+0.73	Straight	
Foot Angle						+0.31	Steep	
F&L Score						+0.43	High	
F. Udder Att.						+1.19	Strong	
R. Udder Ht.						+0.85	High	
R. Udder Wid.						+1.16	Wide	
Udder Cleft						-0.65	Weak	
Udder Depth						+0.73	Shallow	
F. Teat Place						-0.12	Wide	
R. Teat Place						-0.64	Wide	
Teat Length						-0.83	Short	

PEDIGREE	
SIRE	PEAK ALTAEXQUISITE-ET
DAM	PEAK MAUDIE-ET
MGS	PINE-TREE-I PURSUIT
MGD	PINE-TREE MANDOLIN-ET
MGGS	ABS MEDLEY-ET
MGGD	SEAGULL-BAY MY OCTAVIA-ET

TPI	3311	NM\$	751
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PRODUCTION				
Milk	+622 Lbs	83% Rel	CM\$	\$784
Protein	+39 Lbs	+0.07%	FM\$	\$676
Fat	+71 Lbs	+0.17%	GM\$	\$785

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+4.9	Repro Efficiency Index	2.4
Cow Livability	+0.1	Fertility Index	4.1
Heifer Livability	+0.6	Daughter Pregnancy Rate	3.3
Somatic Cell Score	+2.78	Cow Conception Rate	5.4
MAST	2.3%	Heifer Conception Rate	2.9
METR	3.3%	Early First Calving	3.1
DA	-0.1%	Zoetis DWP\$	880
KETO	0.2%	Zoetis WT\$	81
RP	1.1%	Milking Speed	7.0
MFEV	0.0	FSAV	-57

CALVING TRAITS					
Sire Calving Ease	0.7%	84% Rel	Sire stillbirth	3.2%	75% Rel
Dtr Calving Ease	0.9%	64% Rel	Dtr stillbirth	3.3%	63% Rel



AltaREGULATE

011H016621

PEAK ALTAREGULATE-ET

AltaOVERTAKE X MAXIMUS X REASON

HO840M003252197937 | DOB 9/14/2022

Kappa-Casein AB | Beta-Casein A2A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 432 | DMS 126,561 | EFI 13.8 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION							Based on 0 Daughters in 0 Herds (80% Rel)	
PTAT	0.87	MUI	12.6	BWC	-0.04			
HCC	1.56	UDC	1.14	FLC	-0.09			
	-2	-1	0	1	2			
Stature						+0.61	Tall	
Strength						-0.08	Frail	
Body Depth						-0.06	Shallow	
Dairy form						+0.61	Open	
Rump Angle						+0.53	Sloped	
Thurl Width						+0.98	Wide	
R. Legs-S View						-0.61	Posty	
R. Legs-R View						0.00	Hock In	
Foot Angle						+0.64	Steep	
F&L Score						+0.03	High	
F. Udder Att.						+1.49	Strong	
R. Udder Ht.						+1.62	High	
R. Udder Wid.						+1.57	Wide	
Udder Cleft						+0.06	Strong	
Udder Depth						+0.69	Shallow	
F. Teat Place						+0.87	Close	
R. Teat Place						+0.61	Close	
Teat Length						+0.18	Long	

PEDIGREE	
SIRE	LADYS-MANOR ALTAOVERTAKE-ET
DAM	COOKIECUTTER HOLENE-ET
MGS	RMD-DOTTERER SSI MAXIMUS-ET
MGD	COOKIECUTTER HOPELYNN-ET
MGGS	BLUMENFELD JEDI REASON-ET
MGGD	COOKIECUTTER RUBI HOMEY-ET

TPI	3136	NM\$	552
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PRODUCTION				
Milk	+936 Lbs	81% Rel	CM\$	\$572
Protein	+40 Lbs	+0.03%	FM\$	\$507
Fat	+46 Lbs	+0.03%	GM\$	\$599

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+2.3	Repro Efficiency Index	1.3
Cow Livability	-0.9	Fertility Index	2.5
Heifer Livability	-0.4	Daughter Pregnancy Rate	1.9
Somatic Cell Score	+2.82	Cow Conception Rate	3.6
MAST	2.1%	Heifer Conception Rate	1.2
METR	1.9%	Early First Calving	1.4
DA	-0.1%	Zoetis DWP\$	461
KETO	-0.4%	Zoetis WT\$	-37
RP	0.5%	Milking Speed	7.2
MFEV	0.0	FSAV	79

CALVING TRAITS					
Sire Calving Ease	1.6%	90% Rel	Sire stillbirth	3.5%	81% Rel
Dtr Calving Ease	1.7%	71% Rel	Dtr stillbirth	2.7%	65% Rel



CONFORMATION Based on 0 Daughters in 0 Herds (78% Rel)						
PTAT	0.67	MUI		10.6	BWC	0.56
HCC	0.36	UDC		0.22	FLC	-0.10
	-2	-1	0	1	2	
Stature					+1.63	Tall
Strength					+0.45	Strong
Body Depth					+0.52	Deep
Dairy form					+1.00	Open
Rump Angle					+1.13	Sloped
Thurl Width					+1.71	Wide
R. Legs-S View					+0.61	Sickle
R. Legs-R View					+0.13	Straight
Foot Angle					+0.11	Steep
F&L Score					+0.31	High
F. Udder Att.					+1.14	Strong
R. Udder Ht.					+0.22	High
R. Udder Wid.					+0.60	Wide
Udder Cleft					-0.55	Weak
Udder Depth					+1.13	Shallow
F. Teat Place					+0.10	Close
R. Teat Place					-0.28	Wide
Teat Length					-0.05	Short

PEDIGREE	
SIRE	PEAK EXCITEMENT-ET
DAM	PEAK OCTETTE-ET
MGS	PEAK ZAPPY-ET
MGD	PEAK OCTAVIA 15944-ET
MGGS	PEAK WHEELHOUSE-ET
MGGD	PEAK OLINKA-ET

AltaRISKFREE

011H017549

PEAK ALTARISKFREE-ET

EXCITEMENT X ZAPPY X AltaWHEELHOUSE

HO840M003283240603 | DOB 4/19/2024

Kappa-Casein BB | Beta-Casein A1A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TC TD TE TL TV TY

aAa 243 | DMS 234,246 | EFI 12.8 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

TPI	3334	NM\$	830
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PRODUCTION				
Milk	+520 Lbs	79% Rel	CM\$	\$874
Protein	+46 Lbs	+0.11%	FM\$	\$727
Fat	+101 Lbs	+0.30%	GM\$	\$858

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+2.8	Repro Efficiency Index	2.4
Cow Livability	+1.1	Fertility Index	3.3
Heifer Livability	+0.2	Daughter Pregnancy Rate	2.1
Somatic Cell Score	+2.94	Cow Conception Rate	3.6
MAST	1.0%	Heifer Conception Rate	2.7
METR	2.3%	Early First Calving	7.8
DA	0.2%	Zoetis DWP\$	881
KETO	0.2%	Zoetis WT\$	17
RP	-0.3%	Milking Speed	7.1
MFEV	-0.1	FSAV	-64

CALVING TRAITS					
Sire Calving Ease	1.0%	63% Rel	Sire stillbirth	3.7%	60% Rel
Dtr Calving Ease	0.8%	60% Rel	Dtr stillbirth	3.5%	58% Rel



AltaSTRONGHOLD

011H016944

PEAK ALTASTRONGHOLD-ET

POWERSTAR X ZILLION X PURSUIT

HO840M003257827578 | DOB 5/6/2023

Kappa-Casein AB | Beta-Casein A2A2

Haplotypes HH1F HH2F HH3F HH4F HH5C HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 435 | DMS 345,456 | EFI 13.4 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION							Based on 0 Daughters in 0 Herds (81% Rel)	
PTAT	1.01	MUI		10.4	BWC		0.82	
HCC	1.33	UDC		0.23	FLC		0.32	
	-2	-1	0	1	2			
Stature						+0.86	Tall	
Strength						+1.09	Strong	
Body Depth						+0.98	Deep	
Dairy form						+0.77	Open	
Rump Angle						-0.39	High Pins	
Thurl Width						+0.72	Wide	
R. Legs-S View						+0.71	Sickle	
R. Legs-R View						+0.48	Straight	
Foot Angle						+0.56	Steep	
F&L Score						+0.49	High	
F. Udder Att.						+0.96	Strong	
R. Udder Ht.						-0.12	Low	
R. Udder Wid.						+0.93	Wide	
Udder Cleft						+0.01	Strong	
Udder Depth						+0.25	Shallow	
F. Teat Place						+0.62	Close	
R. Teat Place						+0.47	Close	
Teat Length						-0.60	Short	

PEDIGREE	
SIRE	PEAK POWERSTAR-ET
DAM	PEAK PROMISE-ET
MGS	PEAK ZILLION-ET
MGD	PEAK MAUDIE-ET
MGGS	PINE-TREE-I PURSUIT
MGGD	PINE-TREE MANDOLIN-ET

TPI	3478	NM\$	952
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PRODUCTION				
Milk	+746 Lbs	81% Rel	CM\$	\$1018
Protein	+64 Lbs	+0.15%	FM\$	\$801
Fat	+97 Lbs	+0.24%	GM\$	\$934

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+4.5	Repro Efficiency Index	1.3
Cow Livability	+1.6	Fertility Index	1.9
Heifer Livability	+0.8	Daughter Pregnancy Rate	0.9
Somatic Cell Score	+2.62	Cow Conception Rate	2.5
MAST	2.9%	Heifer Conception Rate	1.9
METR	1.7%	Early First Calving	3.5
DA	0.4%	Zoetis DWP\$	1172
KETO	1.3%	Zoetis WT\$	160
RP	0.9%	Milking Speed	7.0
MFEV	0.0	FSAV	-37

CALVING TRAITS					
Sire Calving Ease	1.2%	93% Rel	Sire stillbirth	3.8%	87% Rel
Dtr Calving Ease	1.8%	70% Rel	Dtr stillbirth	3.8%	65% Rel



AltaSUNDAY

011H016930

OCD ALTASUNDAY-ET

ZAPPY X CONWAY X ACURA

HO840M003258824748 | DOB 11/27/2022

Kappa-Casein BB | Beta-Casein A2A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 342 | DMS 234,345 | EFI 13.1 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION							Based on 0 Daughters in 0 Herds (82% Rel)	
PTAT	0.71	MUI	7.3	BWC	0.27			
HCC	0.84	UDC	0.31	FLC	0.13			
	-2	-1	0	1	2			
Stature						+0.94	Tall	
Strength						+0.30	Strong	
Body Depth						+0.54	Deep	
Dairy form						+0.73	Open	
Rump Angle						+1.51	Sloped	
Thurl Width						+0.82	Wide	
R. Legs-S View						+0.33	Sickle	
R. Legs-R View						+0.08	Straight	
Foot Angle						+0.59	Steep	
F&L Score						+0.37	High	
F. Udder Att.						+1.64	Strong	
R. Udder Ht.						-0.13	Low	
R. Udder Wid.						-0.06	Narrow	
Udder Cleft						-0.41	Weak	
Udder Depth						+1.43	Shallow	
F. Teat Place						+0.41	Close	
R. Teat Place						+0.02	Close	
Teat Length						-0.69	Short	

PEDIGREE	
SIRE	PEAK ZAPPY-ET
DAM	OCD CONWAY SHIMMER 64856-ET
MGS	SANDY-VALLEY R CONWAY-ET
MGD	RI-VAL-RE ACURA 4533-ET
MGGS	PINE-TREE ACURA-ET
MGGD	WESTCOAST IMAX FARIA 6141

TPI	3299	NM\$	815
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PRODUCTION				
Milk	+478 Lbs	82% Rel	CM\$	\$861
Protein	+45 Lbs	+0.11%	FM\$	\$708
Fat	+89 Lbs	+0.26%	GM\$	\$824

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+3.8	Repro Efficiency Index	1.0
Cow Livability	+2.1	Fertility Index	2.3
Heifer Livability	+0.3	Daughter Pregnancy Rate	1.8
Somatic Cell Score	+2.86	Cow Conception Rate	3.6
MAST	2.5%	Heifer Conception Rate	0.0
METR	2.3%	Early First Calving	1.1
DA	-0.1%	Zoetis DWP\$	796
KETO	-0.3%	Zoetis WT\$	-96
RP	0.4%	Milking Speed	6.9
MFEV	0.0	FSAV	-25

CALVING TRAITS					
Sire Calving Ease	1.3%	79% Rel	Sire stillbirth	3.8%	70% Rel
Dtr Calving Ease	1.2%	70% Rel	Dtr stillbirth	3.4%	65% Rel



AltaTHUNDERBIRD

011H016955

PEAK ALTATHUNDERBIRD-ET

PARFECT X AltaMAGNIFIQUE X AltaAZZLE

HO840M003250026269 | DOB 2/21/2023

Kappa-Casein BB | Beta-Casein A2A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 243 | DMS 135 | EFI 12.5 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION Based on 0 Daughters in 0 Herds (81% Rel)						
PTAT	1.08	MUI	12.6	BWC	1.20	
HCC	1.52	UDC	0.56	FLC	0.90	
	-2	-1	0	1	2	
Stature					+1.31	Tall
Strength					+1.23	Strong
Body Depth					+1.18	Deep
Dairy form					+0.98	Open
Rump Angle					+0.32	Sloped
Thurl Width					+2.25	Wide
R. Legs-S View					+0.14	Sickle
R. Legs-R View					+1.84	Straight
Foot Angle					+1.07	Steep
F&L Score					+0.90	High
F. Udder Att.					+0.97	Strong
R. Udder Ht.					+0.78	High
R. Udder Wid.					+1.23	Wide
Udder Cleft					+0.35	Strong
Udder Depth					+0.55	Shallow
F. Teat Place					+0.34	Close
R. Teat Place					+0.56	Close
Teat Length					+0.14	Long

PEDIGREE	
SIRE	SIEMERS RENGD PARFECT-ET
DAM	PEAK 63811-ET
MGS	PEAK ALTAMAGNIFIQUE-ET
MGD	PEAK LARNACA-ET
MGGS	PEAK ALTAZAZZLE-ET
MGGD	PEAK LUNAR-ET

TPI	3248	NM\$	611
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PRODUCTION				
Milk	+826 Lbs	81% Rel	CM\$	\$655
Protein	+56 Lbs	+0.11%	FM\$	\$505
Fat	+87 Lbs	+0.19%	GM\$	\$616

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+1.1	Repro Efficiency Index	0.6
Cow Livability	-3.6	Fertility Index	0.8
Heifer Livability	-0.4	Daughter Pregnancy Rate	0.0
Somatic Cell Score	+2.95	Cow Conception Rate	1.1
MAST	1.2%	Heifer Conception Rate	-0.4
METR	2.1%	Early First Calving	3.9
DA	-0.2%	Zoetis DWP\$	638
KETO	0.6%	Zoetis WT\$	-98
RP	0.5%	Milking Speed	7.3
MFEV	-0.1	FSAV	-162

CALVING TRAITS					
Sire Calving Ease	1.3%	86% Rel	Sire stillbirth	3.9%	77% Rel
Dtr Calving Ease	1.1%	70% Rel	Dtr stillbirth	3.3%	65% Rel



AltaTURBOTIME

011H016872

PEAK ALTATURBOTIME-ET

MARLON X AltaWHEELHOUSE X LIONEL

HO840M003269404461 | DOB 3/23/2023

Kappa-Casein AB | Beta-Casein A1A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TR TV TY

aAa 423 | DMS 123,234 | EFI 12.9 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION							Based on 0 Daughters in 0 Herds (80% Rel)	
PTAT	1.29	MUI	12.7	BWC	-0.14			
HCC	1.84	UDC	1.37	FLC	0.13			
	-2	-1	0	1	2			
Stature						+0.29	Tall	
Strength						+0.12	Strong	
Body Depth						+0.17	Deep	
Dairy form						+1.23	Open	
Rump Angle						+0.19	Sloped	
Thurl Width						+1.57	Wide	
R. Legs-S View						+0.82	Sickle	
R. Legs-R View						-0.06	Hock In	
Foot Angle						-0.30	Low	
F&L Score						+0.31	High	
F. Udder Att.						+1.16	Strong	
R. Udder Ht.						+1.90	High	
R. Udder Wid.						+2.34	Wide	
Udder Cleft						+0.48	Strong	
Udder Depth						+0.33	Shallow	
F. Teat Place						+0.64	Close	
R. Teat Place						+0.88	Close	
Teat Length						-0.05	Short	

PEDIGREE	
SIRE	WET GAMEDAY MARLON-ET
DAM	PEAK ASTRA-ET
MGS	PEAK WHEELHOUSE-ET
MGD	WINSTAR ASTRID-ET
MGGS	MR T-SPRUCE FRAZZ LIONEL-ET
MGGD	WINSTAR ACHIEVER 4832-ET

TPI	3298	NM\$	717
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PRODUCTION				
Milk	+889 Lbs	80% Rel	CM\$	\$742
Protein	+42 Lbs	+0.05%	FM\$	\$661
Fat	+91 Lbs	+0.20%	GM\$	\$752

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+2.4	Repro Efficiency Index	1.3
Cow Livability	-2.0	Fertility Index	2.1
Heifer Livability	-0.3	Daughter Pregnancy Rate	1.1
Somatic Cell Score	+2.83	Cow Conception Rate	3.2
MAST	2.3%	Heifer Conception Rate	1.8
METR	1.8%	Early First Calving	2.0
DA	0.2%	Zoetis DWP\$	777
KETO	1.1%	Zoetis WT\$	50
RP	0.5%	Milking Speed	7.1
MFEV	-0.1	FSAV	4

CALVING TRAITS					
Sire Calving Ease	1.6%	84% Rel	Sire stillbirth	4.3%	70% Rel
Dtr Calving Ease	2.3%	71% Rel	Dtr stillbirth	4.8%	65% Rel



AltaVITALIZE

011H017506

PEAK ALTAVITALIZE-ET

CATAPULT X AltaEXQUISITE X AltaJUMP CUT
H0840M003272457178 | DOB 5/19/2024

Kappa-Casein AB | Beta-Casein A1A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes TC TD TE TL TP TR TV TY

aAa 243165 | DMS 456,345 | EFI 13.4 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION Based on 0 Daughters in 0 Herds (79% Rel)						
PTAT	1.34	MUI	13.5	BWC	-0.26	
HCC	1.12	UDC	1.11	FLC	-0.42	
	-2	-1	0	1	2	
Stature					+1.18	Tall
Strength					+0.20	Strong
Body Depth					+0.60	Deep
Dairy form					+1.95	Open
Rump Angle					-0.15	High Pins
Thurl Width					+1.12	Wide
R. Legs-S View					+0.46	Sickle
R. Legs-R View					-0.61	Hock In
Foot Angle					+0.30	Steep
F&L Score					-0.03	Low
F. Udder Att.					+1.14	Strong
R. Udder Ht.					+2.00	High
R. Udder Wid.					+1.89	Wide
Udder Cleft					+0.40	Strong
Udder Depth					+0.69	Shallow
F. Teat Place					+0.24	Close
R. Teat Place					+0.25	Close
Teat Length					+0.01	Long

PEDIGREE	
SIRE	REGAN-DANHOF CATAPULT-ET
DAM	PEAK ARIA-ET
MGS	PEAK ALTAEXQUISITE-ET
MGD	PEAK AROMATIC-ET
MGGS	CO-OP HH ALTAJUMP CUT-ET
MGGD	WINSTAR ASTRID-ET

TPI	3331	NM\$	818
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PRODUCTION				
Milk	+737 Lbs	80% Rel	CM\$	\$859
Protein	+51 Lbs	+0.10%	FM\$	\$722
Fat	+111 Lbs	+0.30%	GM\$	\$852

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+1.6	Repro Efficiency Index	1.1
Cow Livability	-2.3	Fertility Index	1.5
Heifer Livability	+0.6	Daughter Pregnancy Rate	0.4
Somatic Cell Score	+2.98	Cow Conception Rate	2.2
MAST	-0.6%	Heifer Conception Rate	1.6
METR	0.8%	Early First Calving	2.9
DA	-0.1%	Zoetis DWP\$	691
KETO	-0.4%	Zoetis WT\$	-196
RP	-0.4%	Milking Speed	7.6
MFEV	0.0	FSAV	66

CALVING TRAITS					
Sire Calving Ease	1.4%	63% Rel	Sire stillbirth	3.7%	60% Rel
Dtr Calving Ease	1.9%	61% Rel	Dtr stillbirth	4.1%	60% Rel



AltaFUEGO-RED

011H018006

APRILDAY ALTAFUEGO-RED-ET

PEYTO *RC X DG DGF BORAZ X TRUMPET-RED

H0840M003291062920 | DOB 8/1/2024

Kappa-Casein BB | Beta-Casein A1A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TV TY

aAa 423 | DMS 345,234 | EFI 12.7 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION						Based on 0 Daughters in 0 Herds (78% Rel)					
PTAT	1.32	MUI	11.4	BWC	1.42						
HCC	1.04	UDC	0.75	FLC	0.77						
	-2	-1	0	1	2						
Stature						+2.08	Tall				
Strength						+1.26	Strong				
Body Depth						+1.27	Deep				
Dairy form						+0.77	Open				
Rump Angle						+1.13	Sloped				
Thurl Width						+1.74	Wide				
R. Legs-S View						-0.56	Posty				
R. Legs-R View						+1.19	Straight				
Foot Angle						+1.57	Steep				
F&L Score						+1.12	High				
F. Udder Att.						+1.09	Strong				
R. Udder Ht.						+1.29	High				
R. Udder Wid.						+1.41	Wide				
Udder Cleft						+0.69	Strong				
Udder Depth						+1.20	Shallow				
F. Teat Place						+0.68	Close				
R. Teat Place						+0.49	Close				
Teat Length						+0.44	Long				

PEDIGREE	
SIRE	PROGENESIS PEYTO
DAM	APRILDAY BORZ ATOMIC-RED-ET
MGS	DG DGF BORAZ-ET
MGD	S-S-I TRUMPET ALARM-RED-ET
MGGS	APRILDAY RON TRUMPET-RED-ET
MGGD	APRILDAY MAGNITUDE ANGEL-ET



Dam: Aprilday BORZ Atomic-Red-ET

TPI	3142	NM\$	531
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PRODUCTION				
Milk	+548 Lbs	80% Rel	CM\$	\$559
Protein	+32 Lbs	+0.05%	FM\$	\$470
Fat	+56 Lbs	+0.12%	GM\$	\$517

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+3.9	Repro Efficiency Index	1.1
Cow Livability	+1.5	Fertility Index	2.1
Heifer Livability	-0.2	Daughter Pregnancy Rate	1.6
Somatic Cell Score	+2.70	Cow Conception Rate	3.3
MAST	1.1%	Heifer Conception Rate	1.4
METR	1.7%	Early First Calving	0.4
DA	0.0%	Zoetis DWP\$	749
KETO	0.4%	Zoetis WT\$	165
RP	0.1%	Milking Speed	6.6
MFEV	0.0	FSAV	-209

CALVING TRAITS					
Sire Calving Ease	1.8%	62% Rel	Sire stillbirth	4.2%	59% Rel
Dtr Calving Ease	1.9%	59% Rel	Dtr stillbirth	4.0%	58% Rel



AltaRODAN-RED

011H017426

TRENT-WAY ALTARODAN-RED-ET

RANGER-RED X PARFECT X AltaALTUVE*RC

H0840M003261835820 | DOB 8/17/2023

Kappa-Casein BB | Beta-Casein A1A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TV

aAa 435 | DMS 345,234 | EFI 12.1 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION							Based on 0 Daughters in 0 Herds (82% Rel)	
PTAT	1.61	MUI	11.3	BWC	0.59			
HCC	2.58	UDC	1.10	FLC	1.34			
	-2	-1	0	1	2			
Stature						+0.51	Tall	
Strength						+0.75	Strong	
Body Depth						+0.51	Deep	
Dairy form						+0.83	Open	
Rump Angle						+1.27	Sloped	
Thurl Width						+1.65	Wide	
R. Legs-S View						+1.27	Sickle	
R. Legs-R View						+2.19	Straight	
Foot Angle						+0.54	Steep	
F&L Score						+1.21	High	
F. Udder Att.						+0.88	Strong	
R. Udder Ht.						+1.47	High	
R. Udder Wid.						+2.08	Wide	
Udder Cleft						+0.98	Strong	
Udder Depth						+0.07	Shallow	
F. Teat Place						+1.20	Close	
R. Teat Place						+1.04	Close	
Teat Length						+0.21	Long	

PEDIGREE	
SIRE	3STAR OH RANGER RED-ET
DAM	TRENT-WAY ESSAY-ET
MGS	SIEMERS RENGD PARFECT-ET
MGD	MORNINGVIEW 6683-ET
MGGS	PEAK ALTAALTUVE-ET
MGGD	MORNINGVIEW RESOLVE 5753-ET

TPI	3039	NM\$	384
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PRODUCTION				
Milk	+609 Lbs	82% Rel	CM\$	\$407
Protein	+32 Lbs	+0.04%	FM\$	\$333
Fat	+38 Lbs	+0.05%	GM\$	\$350

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+2.7	Repro Efficiency Index	0.5
Cow Livability	+0.5	Fertility Index	0.6
Heifer Livability	-0.3	Daughter Pregnancy Rate	0.0
Somatic Cell Score	+2.83	Cow Conception Rate	0.8
MAST	2.4%	Heifer Conception Rate	0.5
METR	1.2%	Early First Calving	2.0
DA	0.2%	Zoetis DWP\$	678
KETO	0.4%	Zoetis WT\$	219
RP	-0.1%	Milking Speed	6.7
MFEV	0.0	FSAV	-191

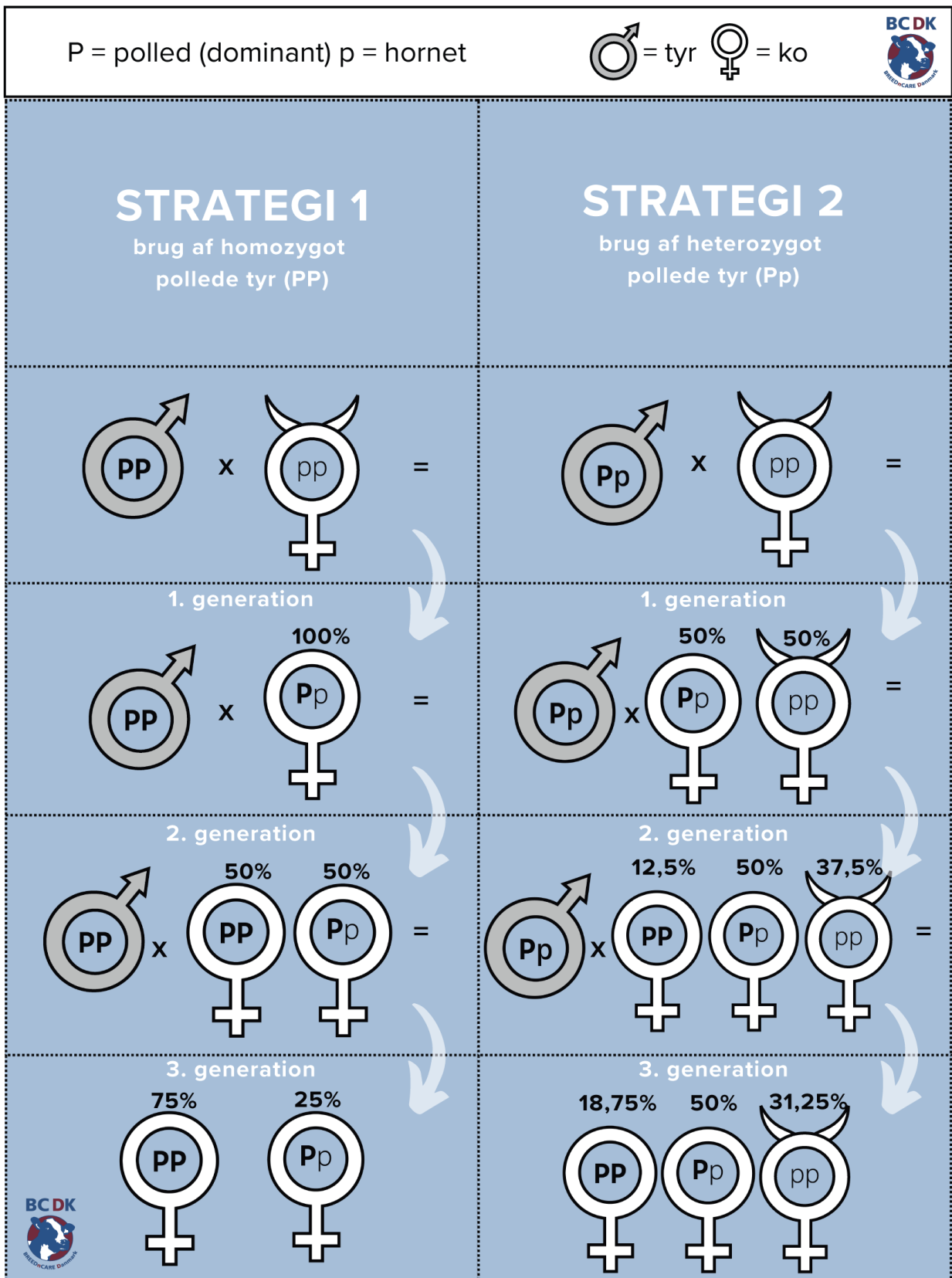
CALVING TRAITS					
Sire Calving Ease	1.1%	82% Rel	Sire stillbirth	3.7%	69% Rel
Dtr Calving Ease	1.8%	70% Rel	Dtr stillbirth	3.7%	65% Rel

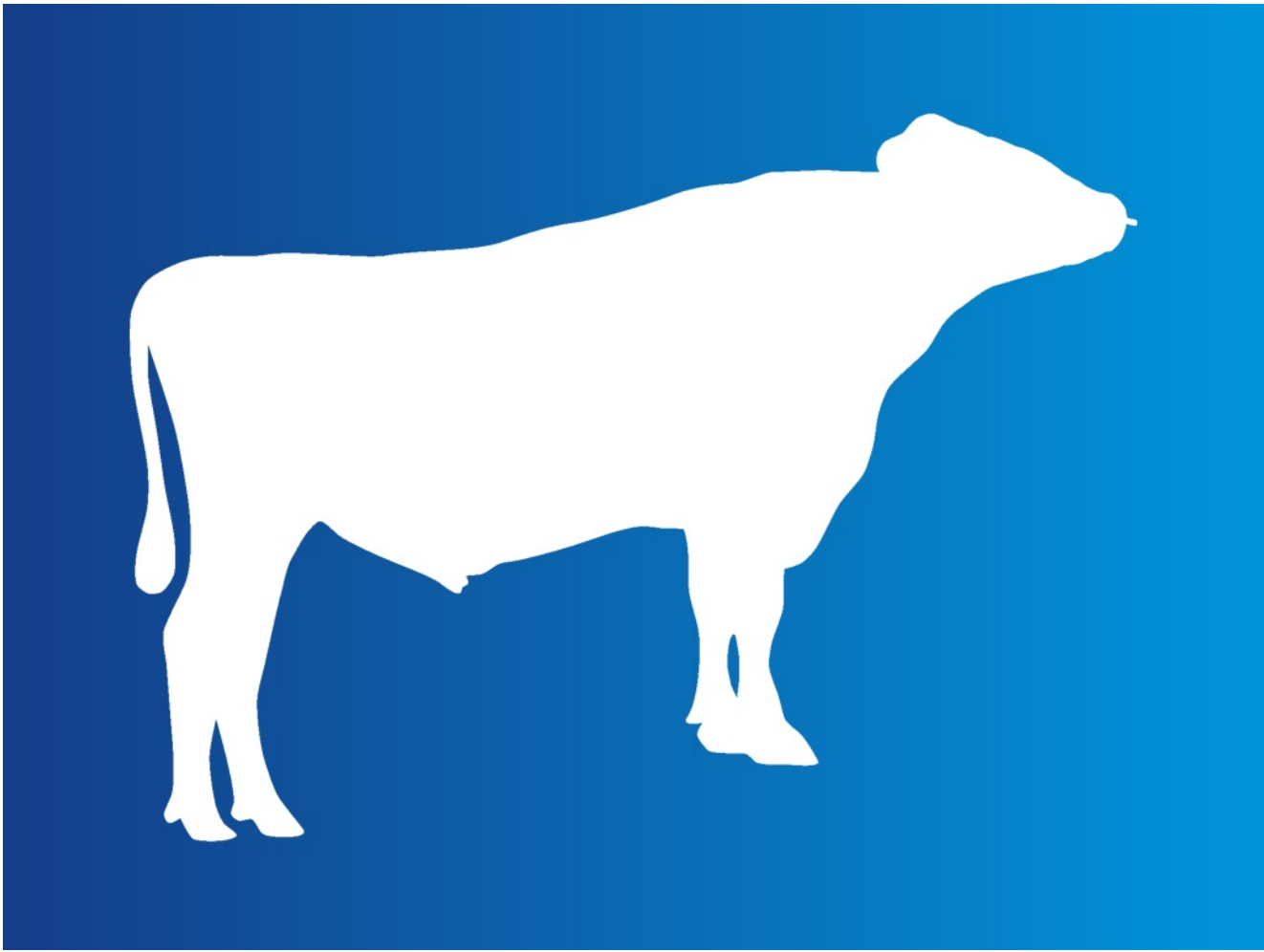
Polled

BREEDnCARE tilbyder et stort udvalg af pollede tyre, både P og **PP**.

Mange af dem kan skaffes som kønssorteret.

Nedenfor ses 2 strategier, der kan anvendes, til at fremavle en 100% pollede besætning.





AltaHINT-PP

011H018430

PENN-ENGLAND ALTAHINT-PP-ET

HABULOUS-P X CACTI-P X RENEGADE

HO840M003306476487 | DOB 7/14/2025

Beta-Casein A2A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes PO PP TC TD TE TL TR TV TY

aAa 324 | EFI 11.7 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION						Based on 0 Daughters in 0 Herds (79% Rel)	
PTAT	1.87	MUI	11.0	BWC	0.27		
HCC	1.47	UDC	1.33	FLC	1.21		
	-2	-1	0	1	2		
Stature					+1.48	Tall	
Strength					+0.52	Strong	
Body Depth					+0.75	Deep	
Dairy form					+1.71	Open	
Rump Angle					+0.12	Sloped	
Thurl Width					+1.75	Wide	
R. Legs-S View					+1.53	Sickle	
R. Legs-R View					+1.42	Straight	
Foot Angle					+0.40	Steep	
F&L Score					+1.57	High	
F. Udder Att.					+1.60	Strong	
R. Udder Ht.					+1.84	High	
R. Udder Wid.					+2.09	Wide	
Udder Cleft					+0.93	Strong	
Udder Depth					+1.09	Shallow	
F. Teat Place					+0.82	Close	
R. Teat Place					+1.08	Close	
Teat Length					+0.11	Long	

PEDIGREE	
SIRE	SIEMERS HABULOUS-P-ET
DAM	PENN-ENGLAND CA21175P-ETS
MGS	T-SPRUCE BRCK-PP CACTI-P-ET
MGD	PENN-ENGLAND CANDY16164P-ET
MGGS	S-S-I PR RENEGADE-ET
MGGD	PENN-ENGLAND CANDY13894P-ET

TPI	3270	NM\$	584
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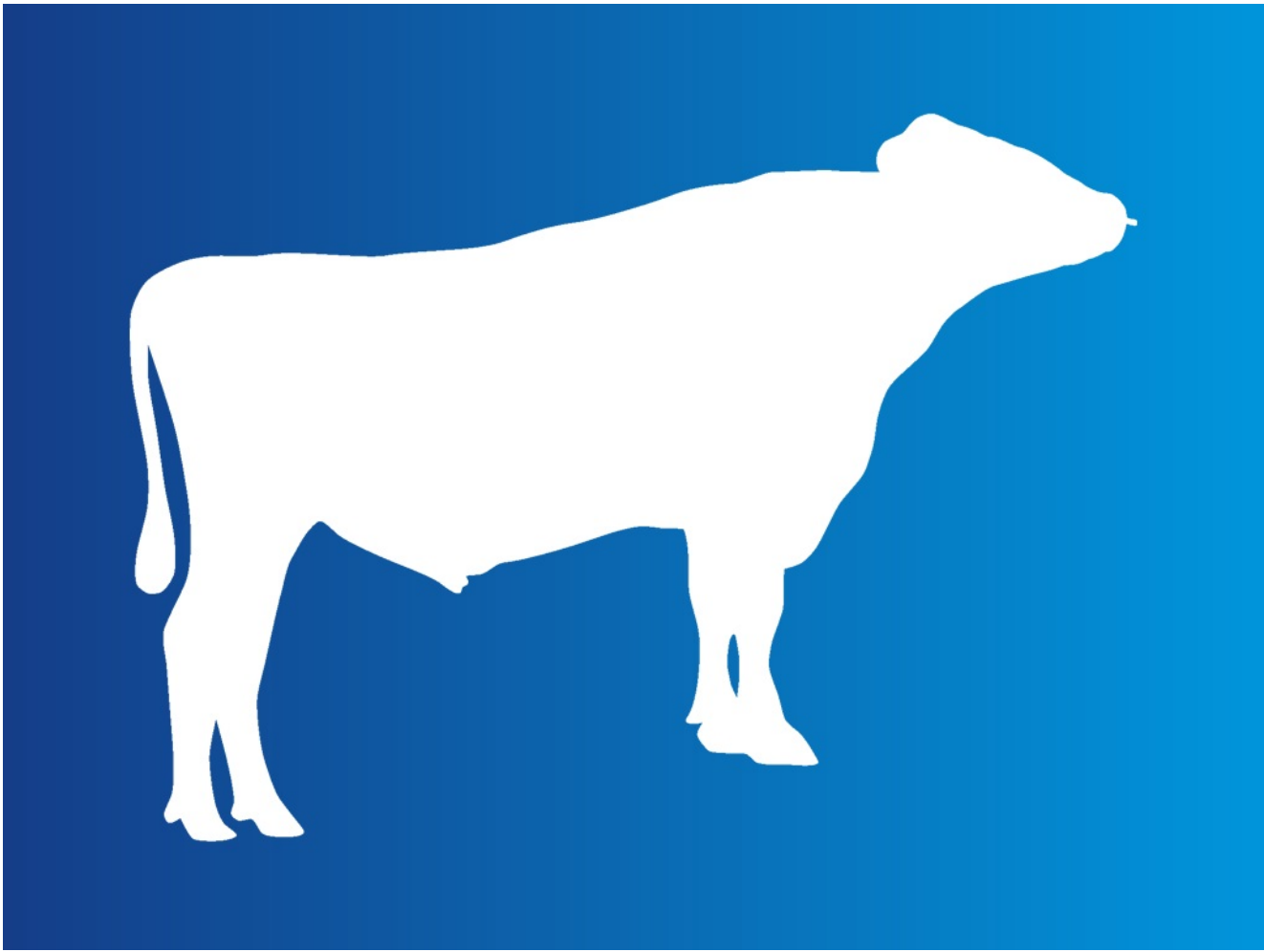


PRODUCTION				
Milk	+777 Lbs	79% Rel	CM\$	\$617
Protein	+45 Lbs	+0.07%	FM\$	\$507
Fat	+67 Lbs	+0.13%	GM\$	\$591

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+2.5	Repro Efficiency Index	1.0
Cow Livability	-1.4	Fertility Index	1.7
Heifer Livability	-0.1	Daughter Pregnancy Rate	0.8
Somatic Cell Score	+2.86	Cow Conception Rate	2.4
MAST	3.1%	Heifer Conception Rate	0.1
METR	0.7%	Early First Calving	3.6
DA	0.1%	Zoetis DWP\$	666
KETO	-0.9%	Zoetis WT\$	75
RP	0.2%	Milking Speed	7.0
MFEV	0.1	FSAV	-115

CALVING TRAITS					
Sire Calving Ease	1.5%	63% Rel	Sire stillbirth	3.4%	60% Rel
Dtr Calving Ease	1.4%	56% Rel	Dtr stillbirth	3.7%	54% Rel



AltaMIMIC-PP

011H018432

WINSTAR ALTAMIMIC-PP-ET

MOTIVE-P X SHEEPSTER X MENDEL-P

H0840M003296799466 | DOB 5/4/2025

Kappa-Casein AB | Beta-Casein A1A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TE TY

aAa 342 | EFI 13.4 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION						Based on 0 Daughters in 0 Herds (79% Rel)	
PTAT	0.92	MUI	9.2	BWC	-0.45		
HCC	1.25	UDC	0.75	FLC	0.58		
	-2	-1	0	1	2		
Stature					+0.49	Tall	
Strength					-0.09	Frail	
Body Depth					+0.14	Deep	
Dairy form					+1.45	Open	
Rump Angle					+0.40	Sloped	
Thurl Width					+1.00	Wide	
R. Legs-S View					+0.05	Sickle	
R. Legs-R View					+0.69	Straight	
Foot Angle					+0.17	Steep	
F&L Score					+0.66	High	
F. Udder Att.					+0.55	Strong	
R. Udder Ht.					+0.95	High	
R. Udder Wid.					+1.10	Wide	
Udder Cleft					+0.72	Strong	
Udder Depth					+0.69	Shallow	
F. Teat Place					+1.07	Close	
R. Teat Place					+1.41	Close	
Teat Length					-0.93	Short	

PEDIGREE	
SIRE	BOMAZ MOTIVE-P-ET
DAM	WINSTAR SHEEPSTER 9683-P-ET
MGS	OCD TROOPER SHEEPSTER-ET
MGD	WINSTAR MENDEL 7806-P-ET
MGGS	WINSTAR MENDEL-P-ET
MGGD	WINSTAR ENTITY 6411-ET

TPI	3297	NM\$	869
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PRODUCTION				
Milk	+645 Lbs	79% Rel	CM\$	\$904
Protein	+44 Lbs	+0.08%	FM\$	\$786
Fat	+124 Lbs	+0.36%	GM\$	\$842

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+1.9	Repro Efficiency Index	0.0
Cow Livability	+0.6	Fertility Index	-0.3
Heifer Livability	+0.3	Daughter Pregnancy Rate	-1.1
Somatic Cell Score	+2.99	Cow Conception Rate	-0.4
MAST	1.3%	Heifer Conception Rate	-1.0
METR	0.7%	Early First Calving	3.7
DA	0.4%	Zoetis DWP\$	750
KETO	-0.5%	Zoetis WT\$	-91
RP	-0.5%	Milking Speed	7.2
MFEV	0.1	FSAV	-10

CALVING TRAITS					
Sire Calving Ease	1.6%	59% Rel	Sire stillbirth	3.7%	56% Rel
Dtr Calving Ease	1.7%	58% Rel	Dtr stillbirth	3.5%	56% Rel



AltaVALOR-PP

011H017658

PEAK ALTAVALOR-PP-ET

CREED-P X SPLENDIDO-P X AltaWHEELHOUSE

HO840M003283240133 | DOB 8/8/2024

Kappa-Casein AB | Beta-Casein A2A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes PO PP TC TD TE TL TR TV TY

aAa 246315 | DMS 135,123 | EFI 12.9 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION							Based on 0 Daughters in 0 Herds (78% Rel)	
PTAT	0.71	MUI	9.6	BWC	-0.41			
HCC	1.20	UDC	0.63	FLC	0.17			
	-2	-1	0	1	2			
Stature						+0.09	Tall	
Strength						-0.33	Frail	
Body Depth						-0.31	Shallow	
Dairy form						+0.62	Open	
Rump Angle						+0.42	Sloped	
Thurl Width						+0.70	Wide	
R. Legs-S View						+0.42	Sickle	
R. Legs-R View						0.00	Hock In	
Foot Angle						-0.09	Low	
F&L Score						+0.26	High	
F. Udder Att.						+1.08	Strong	
R. Udder Ht.						+0.69	High	
R. Udder Wid.						+0.75	Wide	
Udder Cleft						-0.91	Weak	
Udder Depth						+1.22	Shallow	
F. Teat Place						-0.24	Wide	
R. Teat Place						-0.53	Wide	
Teat Length						-0.92	Short	

PEDIGREE	
SIRE	PEAK CREED-P-ET
DAM	PEAK ASTER-P-ET
MGS	WINSTAR SPLENDIDO-P-ET
MGD	PEAK ASTRA-ET
MGGS	PEAK WHEELHOUSE-ET
MGGD	WINSTAR ASTRID-ET

TPI	3120	NM\$	595
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PRODUCTION				
Milk	+1113 Lbs	79% Rel	CM\$	\$606
Protein	+40 Lbs	+0.01%	FM\$	\$569
Fat	+60 Lbs	+0.05%	GM\$	\$605

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+2.6	Repro Efficiency Index	1.2
Cow Livability	-0.2	Fertility Index	1.6
Heifer Livability	-0.7	Daughter Pregnancy Rate	0.4
Somatic Cell Score	+2.88	Cow Conception Rate	2.3
MAST	2.2%	Heifer Conception Rate	2.0
METR	1.8%	Early First Calving	3.3
DA	0.5%	Zoetis DWP\$	455
KETO	-0.1%	Zoetis WT\$	-155
RP	0.7%	Milking Speed	7.4
MFEV	0.0	FSAV	18

CALVING TRAITS					
Sire Calving Ease	1.6%	63% Rel	Sire stillbirth	3.9%	60% Rel
Dtr Calving Ease	2.1%	58% Rel	Dtr stillbirth	3.7%	56% Rel



AltaZORRO-PP

011H018106

PEAK ALTAZORRO-PP-ET

SNOWHARE-PP X MYRIAD-P X GAMEDAY

HO840M003302944279 | DOB 6/12/2025

Kappa-Casein AB | Beta-Casein A2A2

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes PO TC TD TE TL TR TV TY

aAa 234 | DMS 135,123 | EFI 12.7 % | RHA 99%

Current Proof USA-202608

Data Powered by CDCB | HA-USA 202608

CONFORMATION						Based on 0 Daughters in 0 Herds (78% Rel)	
PTAT	0.52	MUI	13.4	BWC	-0.72		
HCC	1.19	UDC	0.71	FLC	0.02		
	-2	-1	0	1	2		
Stature					+0.74	Tall	
Strength					-0.46	Frail	
Body Depth					-0.03	Shallow	
Dairy form					+1.54	Open	
Rump Angle					+1.69	Sloped	
Thurl Width					+0.99	Wide	
R. Legs-S View					+1.05	Sickle	
R. Legs-R View					-0.13	Hock In	
Foot Angle					-0.29	Low	
F&L Score					+0.33	High	
F. Udder Att.					+0.35	Strong	
R. Udder Ht.					+1.35	High	
R. Udder Wid.					+1.31	Wide	
Udder Cleft					+0.21	Strong	
Udder Depth					+0.66	Shallow	
F. Teat Place					-0.16	Wide	
R. Teat Place					0.00	Wide	
Teat Length					0.00	Short	

PEDIGREE	
SIRE	TLU CHEW SNOWHARE-PP-ET
DAM	FURNACE-HILL EDEN-P-ET
MGS	DENOVO 3927 MYRIAD-P-ET
MGD	MELON-PATCH GDY ELEVATE-ET
MGGS	RMD-DOTTERER SSI GAMEDAY-ET
MGGD	FURNACE-HILL BIG EVE-ET

TPI	3274	NM\$	833
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PRODUCTION				
Milk	+912 Lbs	79% Rel	CM\$	\$873
Protein	+55 Lbs	+0.09%	FM\$	\$739
Fat	+95 Lbs	+0.21%	GM\$	\$845

Based on 0 Daughters in 0 Herds (100% US Daughters)	
Milk Production - US daughters	
Fat Yield - US daughters	
Protein Yield - US daughters	

HEALTH & EFFICIENCY			
Productive Life	+2.0	Repro Efficiency Index	0.6
Cow Livability	-0.6	Fertility Index	0.7
Heifer Livability	+0.8	Daughter Pregnancy Rate	-0.4
Somatic Cell Score	+2.93	Cow Conception Rate	1.2
MAST	-0.4%	Heifer Conception Rate	0.7
METR	1.0%	Early First Calving	2.6
DA	0.2%	Zoetis DWP\$	904
KETO	-0.2%	Zoetis WT\$	-37
RP	-0.4%	Milking Speed	7.3
MFEV	-0.1	FSAV	182

CALVING TRAITS					
Sire Calving Ease	1.6%	60% Rel	Sire stillbirth	4.1%	56% Rel
Dtr Calving Ease	1.6%	57% Rel	Dtr stillbirth	3.4%	55% Rel

Kødkvægstyre til brugskrydsning

august 2026

Stamb.	NAVN	RACE (*)		Kælvn.-forløb	Fødselsvægt	Listepris Dkr.
580075 - XY	Alaska - XY	Angus				225
58964	Neil	Angus	Afpr. X-Ind.	110		75
580074	ROC	Angus				65
78516	AltaBluelight	Belgisk BlåHvid		128	73	65
78517	AltaSilverblue	Belgisk BlåHvid		137	65	65
78562 - XY	Bernard - XY	Belgisk BlåHvid	Afpr.	121	82	225
	Dolittle PP	Belgisk BlåHvid		116	85	95
78633	Falk	Belgisk BlåHvid		124	meget let	65
78512	Gaston P	Belgisk BlåHvid		111	88	65
78462	Noble	Belgisk BlåHvid	Afpr.	109	90	50
78617	Officier PP	Belgisk BlåHvid		113	87	95
78305	Parquet	Belgisk BlåHvid	Afpr. X-Ind.	120	81	50
78454	Samson	Belgisk BlåHvid	Afpr.	126	77	50
78511	Stef	Belgisk BlåHvid	Afpr. X-Ind.	110	90	88
68307	Gaston	Blonde d'Aquitaine	Afpr.	136	72	65
68326	Pirol PP	Blonde d'Aquitaine	Afpr.	96% uden hjælp	42 kg	65
68712	Shuman	Blonde d'Aquitaine	Afpr.			65
72239	Neutron	Charolais		118		65
72228	Norel	Charolais		110		65
88078	Punchy	INRA / Yperios 95	Afpr.	108		R 78
67429	Bonito	Piemontese	Afpr.	106	42 kg	S 65

(*) Angus, Blonde d'Aquitaine, Charolais, INRA og Piëmontese må anvendes i økologiske besætninger.

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