



katalog Holstein **TPI**

efterår 2025



AltaINSPIRE

Powerstar x AltaMAGNIFIQUE x AltaZAZZLE

gTPI	3,424	gNTM	36
gPTAT	1.20	gRZG	157



AltaMULLER

AltaEXQUISITE x Pursuit x Medley

gTPI	3,273	gNTM	38
gPTAT	1.06	gRZG	158



STAMB.	NAVN	Concept PLUS	AFSTAMN.	TPI	NM \$	PTAT	Beta Casein	aAa	OBS	PRIS konv.	PRIS ** kss (511)
259592	AltaANTONIO	◆	BANDARES x COMMANDER	2.886	429	0,59	A2A2	351	S	135 kr.	
260568	AltaINDIGO	◆ ◆	IMAX x DRACO	2.860	448	0,48	A1A2	342		135 kr.	
263525	AltaZEMINI		AltaZAZZLE x AltaLAWSON	3.191	755	0,33	A1A2	324	S	150 kr.	280 kr.
263548	AltaAEROSPACE	◆	AltaEXQUISITE x AltaJUMP CUT	3.301	830	1,17	A1A2	234		175 kr.	320 kr.
263553	AltaBARBAZZA		AltaHAILED x PURSUIT	3.111	575	1,13	A1A2	243		135 kr.	260 kr.
263549	AltaCOMETBEAM	◆ ◆	AltaEXQUISITE x AltaWHEELHOUSE	3.262	772	0,84	A2A2	423		175 kr.	300 kr.
262560	AltaDRIVETIME	◆	AltaSTEALTH x PURSUIT	3.075	642	0,75	A1A2	423		140 kr.	265 kr.
	AltaFLOURISH		AXFORD x GAMEDAY	3.300	784	1,15	A2A2	423	R	155 kr.	
263647	AltaINSPIRE		POWERSTAR x AltaMAGNIFIQUE	3.424	915	1,20	A2A2	342	B	205 kr.	335 kr.
263833	AltaMULLER		AltaEXQUISITE x PURSUIT	3.273	706	1,06	A1A2	243	B	175 kr.	305 kr.
263465	AltaREGULATE	◆	AltaOVERTAKE x MAXIMUS	3.144	583	1,05	A2A2	432		165 kr.	305 kr.
	AltaRISKFREE		EXCITEMENT x ZAPPY	3.334	833	0,85	A1A2	243	R	145 kr.	285 kr.
263592	AltaSTARSKY	◆	AltaHAILED x PURSUIT	3.116	597	0,93	A2A2	324		140 kr.	275 kr.
263756	AltaSTRONGHOLD	◆ ◆	POWERSTAR x ZILLION	3.401	878	1,17	A2A2	435		205 kr.	335 kr.
263466	AltaTHUNDERBIRD	◆	PARFECT x AltaMAGNIFIQUE	3.201	605	1,02	A2A2	243		140 kr.	285 kr.
263552	AltaTURBOTIME	◆	MARLON x AltaWHEELHOUSE	3.283	725	1,27	A1A2	423		175 kr.	315 kr.
	AltaVITALIZE		CATAPULT x AltaEXQUISITE	3.363	843	0,70	A1A2	423	R	165 kr.	300 kr.
263523	AltaRUSHMORE-PP	◆ ◆	SPLENDIDO-P x MENDEL-P	3.023	556	0,71	A2A2	243	S	125 kr.	255 kr.
262569	AltaKAMARA-RED	◆	RUBELS RED x AltaALTUVE*RC	2.823	270	1,75	A1A1	342		95 kr.	
263834	AltaRODAN-RED		RANGER-RED x PARFECT	2.967	358	1,56	A1A2	435		135 kr.	255 kr.



AltaANTONIO

011H012083

AURORA ALTAANTONIO-ET

BANDARES X COMMANDER X MAYFIELD

H0840M003138948148 | DOB 10/16/2016

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 351 | DMS 135,561 | EFI 10.7 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 1168 Daughters in 334 Herds (96% Rel)							
PTAT	0.59	MUI	6.4	BWC	0.31		
		UDC	-0.07	FLC	0.51		
	-2	-1	0	1	2		
Stature						-0.32	Short
Strength						+0.58	Strong
Body Depth						+0.80	Deep
Dairy form						+0.25	Open
Rump Angle						+0.27	Sloped
Thurl Width						+0.13	Wide
R. Legs-S View						+0.16	Sickle
R. Legs-R View						+0.87	Straight
Foot Angle						-0.32	Low
F&L Score						+0.33	High
F. Udder Att.						+0.35	Strong
R. Udder Ht.						-0.11	Low
R. Udder Wid.						+0.24	Wide
Udder Cleft						-0.33	Weak
Udder Depth						-1.08	Deep
F. Teat Place						+1.05	Close
R. Teat Place						+0.78	Close
Teat Length						-0.71	Short

PEDIGREE	
SIRE	WA-DEL YODER BANDARES-ET
DAM	AURORA COMMANDER 16020-ET
MGS	LARCREST COMMANDER-ET
MGD	AURORA MAYFIELD 13965-ET
MGGS	DE-SU D MAYFIELD 893-ET
MGGD	AURORA IOTA 11727

TPI	NM\$
2886	429



PRODUCTION				
Milk	+475 Lbs	99% Rel	CM\$	\$458
Protein	+33 Lbs	+0.07%	FM\$	\$363
Fat	+43 Lbs	+0.09%	GM\$	\$397

Based on 5472 Daughters in 1279 Herds (10% US Daughters)		
Milk Production - US daughters	+26865 Lbs	10%
Fat Yield - US daughters	+1123 Lbs	4.2%
Protein Yield - US daughters	+892 Lbs	3.3%

HEALTH & EFFICIENCY			
Productive Life	+2.1	Repro Efficiency Index	0.0
Cow Livability	+1.4	Fertility Index	-0.3
Heifer Livability	+0.1	Daughter Pregnancy Rate	-0.6
Somatic Cell Score	+2.88	Cow Conception Rate	-0.3
MAST	0.6%	Heifer Conception Rate	1.4
METR	-1.2%	Early First Calving	-1.1
DA	-0.4%	Zoetis DWP\$	370
KETO	-0.1%	Zoetis WT\$	-103
RP	-1.0%	Milking Speed	7.5
MFEV	-0.1	FSAV	19

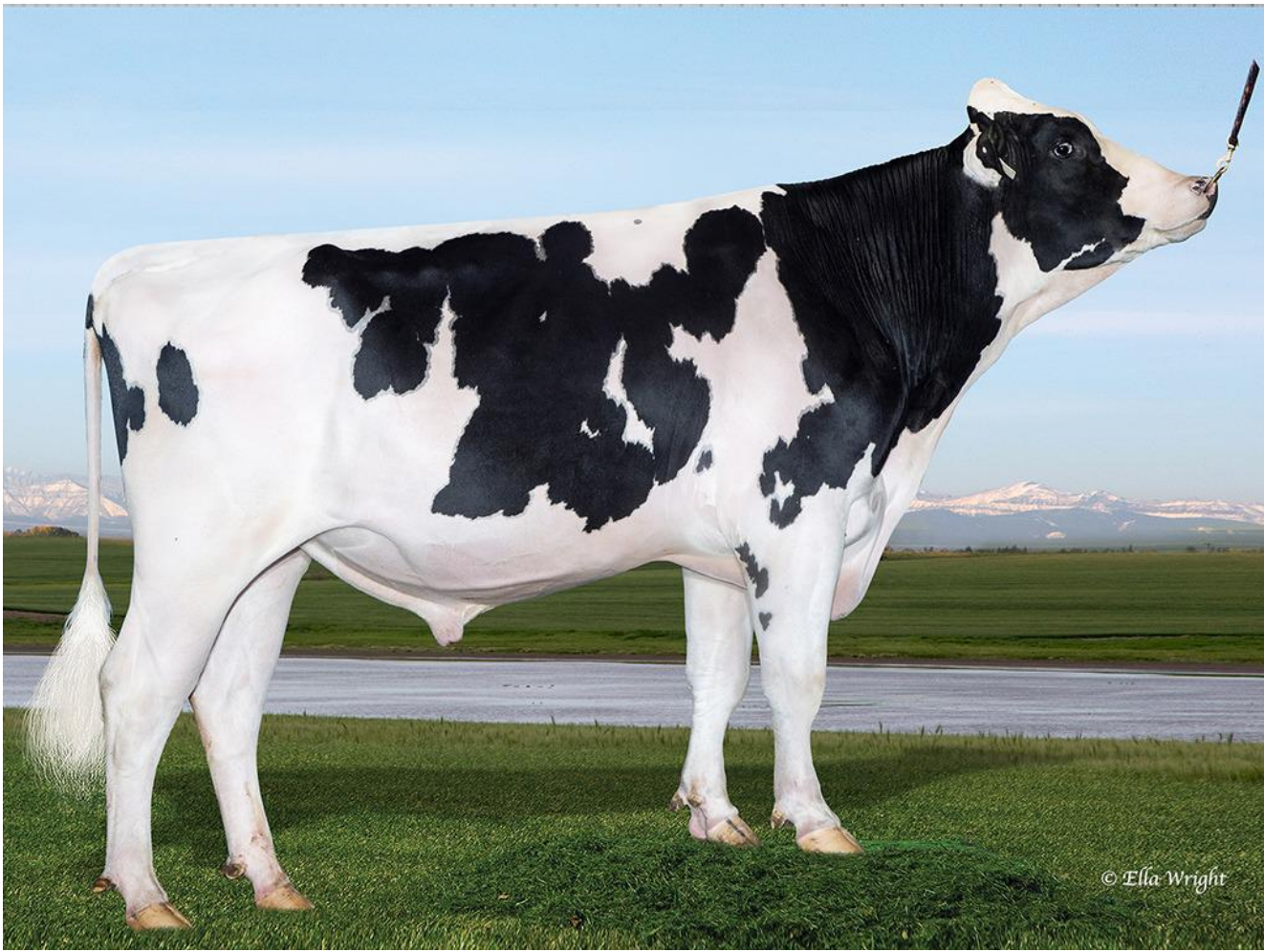
CALVING TRAITS					
Sire Calving Ease	1.4%	96% Rel	Sire stillbirth	3.2%	91% Rel
Dtr Calving Ease	2.2%	91% Rel	Dtr stillbirth	3.8%	91% Rel



Fugazza Antonio Tapla
Fugazza Holsteins Farm; Piacenza, Italy



Fugazza Antonio Tapla
Fugazza Holsteins Farm – Piacenza, Italy



AltaINDIGO

011H012328

PEAK ALTAINDIGO-ET

IMAX X DRACO X SUPERSIRE

HO840M003147839890 | DOB 11/21/2017

Kappa-Casein AE | 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 345,135 | EFI 12.3 % | RHA 98%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION							Based on 691 Daughters in 168 Herds (94% Rel)	
PTAT	0.48	MUI	11.0	BWC	0.78			
	UDC		0.19	FLC	-0.35			
	-2	-1	0	1	2			
Stature						+0.97	Tall	
Strength						+0.70	Strong	
Body Depth						+0.47	Deep	
Dairy form						+0.29	Open	
Rump Angle						+0.62	Sloped	
Thurl Width						+0.88	Wide	
R. Legs-S View						+0.21	Sickle	
R. Legs-R View						-0.10	Hock In	
Foot Angle						+0.27	Steep	
F&L Score						-0.15	Low	
F. Udder Att.						+0.28	Strong	
R. Udder Ht.						+0.77	High	
R. Udder Wid.						+0.73	Wide	
Udder Cleft						+0.03	Strong	
Udder Depth						+0.34	Shallow	
F. Teat Place						-0.09	Wide	
R. Teat Place						-0.08	Wide	
Teat Length						+1.14	Long	

PEDIGREE	
SIRE	SILVERRIDGE V IMAX
DAM	G-DERUYTER NOELLE-ET
MGS	MR COIN DRACO 15006-ET
MGD	OKDS SUPERSIRE 3406-ET
MGGS	SEAGULL-BAY SUPERSIRE-ET
MGGD	OKDS OBSERVER 1356

TPI	NM\$
2860	448



PRODUCTION				
Milk	+1010 Lbs	98% Rel	CM\$	\$463
Protein	+42 Lbs	+0.03%	FM\$	\$412
Fat	+58 Lbs	+0.06%	GM\$	\$391

Based on 3276 Daughters in 572 Herds (16% US Daughters)		
Milk Production - US daughters	+26882 Lbs	16%
Fat Yield - US daughters	+1114 Lbs	4.1%
Protein Yield - US daughters	+872 Lbs	3.2%

HEALTH & EFFICIENCY			
Productive Life	-0.1	Repro Efficiency Index	-1.2
Cow Livability	+0.6	Fertility Index	-2.6
Heifer Livability	-0.1	Daughter Pregnancy Rate	-3.2
Somatic Cell Score	+3.08	Cow Conception Rate	-3.1
MAST	-0.2%	Heifer Conception Rate	-1.8
METR	1.3%	Early First Calving	1.4
DA	0.6%	Zoetis DWP\$	503
KETO	0.6%	Zoetis WT\$	2
RP	0.1%	Milking Speed	7.0
MFEV	-0.1	FSAV	33

CALVING TRAITS					
Sire Calving Ease	1.4%	97% Rel	Sire stillbirth	3.7%	94% Rel
Dtr Calving Ease	1.5%	88% Rel	Dtr stillbirth	3.8%	90% 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 12.5 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 208 Daughters in 28 Herds (96% Rel)									
PTAT	0.33	MUI	9.7	BWC	0.09				
	UDC		-0.04	FLC	-0.44				
	-2	-1	0	1	2				
Stature						+0.93	Tall		
Strength						+0.19	Strong		
Body Depth						+0.35	Deep		
Dairy form						+0.93	Open		
Rump Angle						+0.16	Sloped		
Thurl Width						+0.90	Wide		
R. Legs-S View						+1.05	Sickle		
R. Legs-R View						-0.54	Hock In		
Foot Angle						+0.15	Steep		
F&L Score						-0.10	Low		
F. Udder Att.						+0.51	Strong		
R. Udder Ht.						+0.33	High		
R. Udder Wid.						+0.44	Wide		
Udder Cleft						-0.94	Weak		
Udder Depth						+0.13	Shallow		
F. Teat Place						+0.25	Close		
R. Teat Place						-0.45	Wide		
Teat Length						-0.47	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	3191	NM\$	755
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PRODUCTION				
Milk	+1062 Lbs	99% Rel	CM\$	\$800
Protein	+61 Lbs	+0.10%	FM\$	\$652
Fat	+77 Lbs	+0.12%	GM\$	\$751

Based on 1328 Daughters in 66 Herds (92% US Daughters)		
Milk Production - US daughters	+28194 Lbs	92%
Fat Yield - US daughters	+1254 Lbs	4.4%
Protein Yield - US daughters	+996 Lbs	3.5%

HEALTH & EFFICIENCY			
Productive Life	+1.3	Repro Efficiency Index	0.2
Cow Livability	+0.7	Fertility Index	-0.1
Heifer Livability	+0.2	Daughter Pregnancy Rate	-1.1
Somatic Cell Score	+2.82	Cow Conception Rate	0.3
MAST	1.7%	Heifer Conception Rate	0.6
METR	2.3%	Early First Calving	1.6
DA	0.1%	Zoetis DWP\$	835
KETO	-0.8%	Zoetis WT\$	-79
RP	0.5%	Milking Speed	7.3
MFEV	0.0	FSAV	139

CALVING TRAITS					
Sire Calving Ease	1.2%	95% Rel	Sire stillbirth	3.2%	91% Rel
Dtr Calving Ease	1.1%	93% Rel	Dtr stillbirth	3.2%	91% Rel



Clelor Zemini Darci
Maple Lawn Farm; Allenford, ON Canada



Bryceholme Zemini Jiffy
Brian Weber & Maple Lawn Farm; Allenford, ON



Cristella Kiva ET
Balestreri Donatella; Italy



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 13.4 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION							Based on 0 Daughters in 0 Herds (80% Rel)	
PTAT	1.17	MUI	12.5	BWC	0.06			
	UDC		0.47	FLC	0.01			
	-2	-1	0	1	2			
Stature						+1.24	Tall	
Strength						+0.30	Strong	
Body Depth						+0.49	Deep	
Dairy form						+1.33	Open	
Rump Angle						+0.65	Sloped	
Thurl Width						+0.84	Wide	
R. Legs-S View						+0.11	Sickle	
R. Legs-R View						-0.01	Hock In	
Foot Angle						+0.53	Steep	
F&L Score						+0.33	High	
F. Udder Att.						+0.61	Strong	
R. Udder Ht.						+1.28	High	
R. Udder Wid.						+1.37	Wide	
Udder Cleft						-0.17	Weak	
Udder Depth						+0.40	Shallow	
F. Teat Place						-0.26	Wide	
R. Teat Place						-0.19	Wide	
Teat Length						+0.80	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	NM\$
3301	830



PRODUCTION				
Milk	+613 Lbs	81% Rel	CM\$	\$880
Protein	+51 Lbs	+0.11%	FM\$	\$714
Fat	+108 Lbs	+0.31%	GM\$	\$781

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	-0.2
Cow Livability	+0.5	Fertility Index	-1.2
Heifer Livability	+0.4	Daughter Pregnancy Rate	-2.6
Somatic Cell Score	+2.78	Cow Conception Rate	-1.1
MAST	2.1%	Heifer Conception Rate	0.7
METR	1.3%	Early First Calving	2.1
DA	0.0%	Zoetis DWP\$	742
KETO	0.5%	Zoetis WT\$	-137
RP	-0.1%	Milking Speed	7.4
MFEV	0.0	FSAV	17

CALVING TRAITS					
Sire Calving Ease	1.5%	63% Rel	Sire stillbirth	3.3%	61% Rel
Dtr Calving Ease	1.5%	62% Rel	Dtr stillbirth	3.4%	61% Rel



AltaBARBAZZA

011H016074

PEAK ALTABARBAZZA-ET

AltaHAILED X PURSUIT X AltaROBSON

H0840M003224956190 | 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 12.1 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (81% Rel)							
PTAT	1.13	MUI		12.1	BWC		-0.04
		UDC		0.74	FLC		0.33
	-2	-1	0	1	2		
Stature						+0.78	Tall
Strength						+0.02	Strong
Body Depth						-0.05	Shallow
Dairy form						+0.84	Open
Rump Angle						-1.36	High Pins
Thurl Width						+0.99	Wide
R. Legs-S View						+1.34	Sickle
R. Legs-R View						-0.11	Hock In
Foot Angle						+0.16	Steep
F&L Score						+0.71	High
F. Udder Att.						+0.97	Strong
R. Udder Ht.						+1.03	High
R. Udder Wid.						+1.20	Wide
Udder Cleft						+0.53	Strong
Udder Depth						+0.81	Shallow
F. Teat Place						+0.05	Close
R. Teat Place						+0.26	Close
Teat Length						+0.87	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	3111	NM\$	575
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PRODUCTION				
Milk	+1015 Lbs	87% Rel	CM\$	\$596
Protein	+45 Lbs	+0.04%	FM\$	\$525
Fat	+60 Lbs	+0.07%	GM\$	\$560

Based on 19 Daughters in 5 Herds (100% US Daughters)		
Milk Production - US daughters	+27250 Lbs	100%
Fat Yield - US daughters	+1138 Lbs	4.2%
Protein Yield - US daughters	+922 Lbs	3.4%

HEALTH & EFFICIENCY			
Productive Life	+1.8	Repro Efficiency Index	0.9
Cow Livability	-1.5	Fertility Index	0.2
Heifer Livability	+0.3	Daughter Pregnancy Rate	-0.9
Somatic Cell Score	+2.95	Cow Conception Rate	-0.5
MAST	3.6%	Heifer Conception Rate	3.0
METR	0.7%	Early First Calving	4.9
DA	-0.1%	Zoetis DWP\$	539
KETO	0.4%	Zoetis WT\$	-42
RP	-0.4%	Milking Speed	7.1
MFEV	-0.2	FSAV	43

CALVING TRAITS					
Sire Calving Ease	1.3%	90% Rel	Sire stillbirth	4.1%	82% Rel
Dtr Calving Ease	0.8%	75% Rel	Dtr stillbirth	2.4%	70% 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 12.9 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (80% Rel)						
PTAT	0.84	MUI	13.5	BWC	0.46	
	UDC		0.53	FLC	0.07	
	-2	-1	0	1	2	
Stature						+0.59 Tall
Strength						+0.60 Strong
Body Depth						+0.47 Deep
Dairy form						+0.85 Open
Rump Angle						+1.26 Sloped
Thurl Width						+1.51 Wide
R. Legs-S View						+0.06 Sickle
R. Legs-R View						+0.19 Straight
Foot Angle						+0.25 Steep
F&L Score						+0.18 High
F. Udder Att.						+0.58 Strong
R. Udder Ht.						+0.80 High
R. Udder Wid.						+1.75 Wide
Udder Cleft						-0.27 Weak
Udder Depth						-0.11 Deep
F. Teat Place						+0.25 Close
R. Teat Place						+0.08 Close
Teat Length						-0.02 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	3262	NM\$	772
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PRODUCTION				
Milk	+782 Lbs	81% Rel	CM\$	\$807
Protein	+47 Lbs	+0.08%	FM\$	\$691
Fat	+87 Lbs	+0.20%	GM\$	\$761

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	+3.1	Repro Efficiency Index	1.1
Cow Livability	+0.7	Fertility Index	1.1
Heifer Livability	-0.1	Daughter Pregnancy Rate	-0.3
Somatic Cell Score	+2.91	Cow Conception Rate	1.7
MAST	1.0%	Heifer Conception Rate	2.4
METR	2.0%	Early First Calving	3.2
DA	0.0%	Zoetis DWP\$	631
KETO	0.7%	Zoetis WT\$	-212
RP	0.1%	Milking Speed	7.5
MFEV	0.0	FSAV	41

CALVING TRAITS					
Sire Calving Ease	1.2%	72% Rel	Sire stillbirth	3.6%	64% Rel
Dtr Calving Ease	1.6%	71% Rel	Dtr stillbirth	3.9%	65% Rel



AltaDRIVETIME

011H015949

PEAK ALTADRIVETIME-ET

AltaSTEALTH X PURSUIT X AltaTOPSHOT

HO840M003219939809 | 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 12.5 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (81% Rel)							
PTAT	0.75	MUI	9.2	BWC	0.37		
	UDC		0.35	FLC	0.45		
	-2	-1	0	1	2		
Stature						+0.65	Tall
Strength						+0.48	Strong
Body Depth						+0.35	Deep
Dairy form						+0.68	Open
Rump Angle						-0.26	High Pins
Thurl Width						+1.00	Wide
R. Legs-S View						+0.07	Sickle
R. Legs-R View						+0.62	Straight
Foot Angle						+0.66	Steep
F&L Score						+0.53	High
F. Udder Att.						+0.27	Strong
R. Udder Ht.						+0.43	High
R. Udder Wid.						+0.90	Wide
Udder Cleft						+1.11	Strong
Udder Depth						-0.14	Deep
F. Teat Place						+0.73	Close
R. Teat Place						+1.35	Close
Teat Length						+0.26	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	NM\$
3075	642

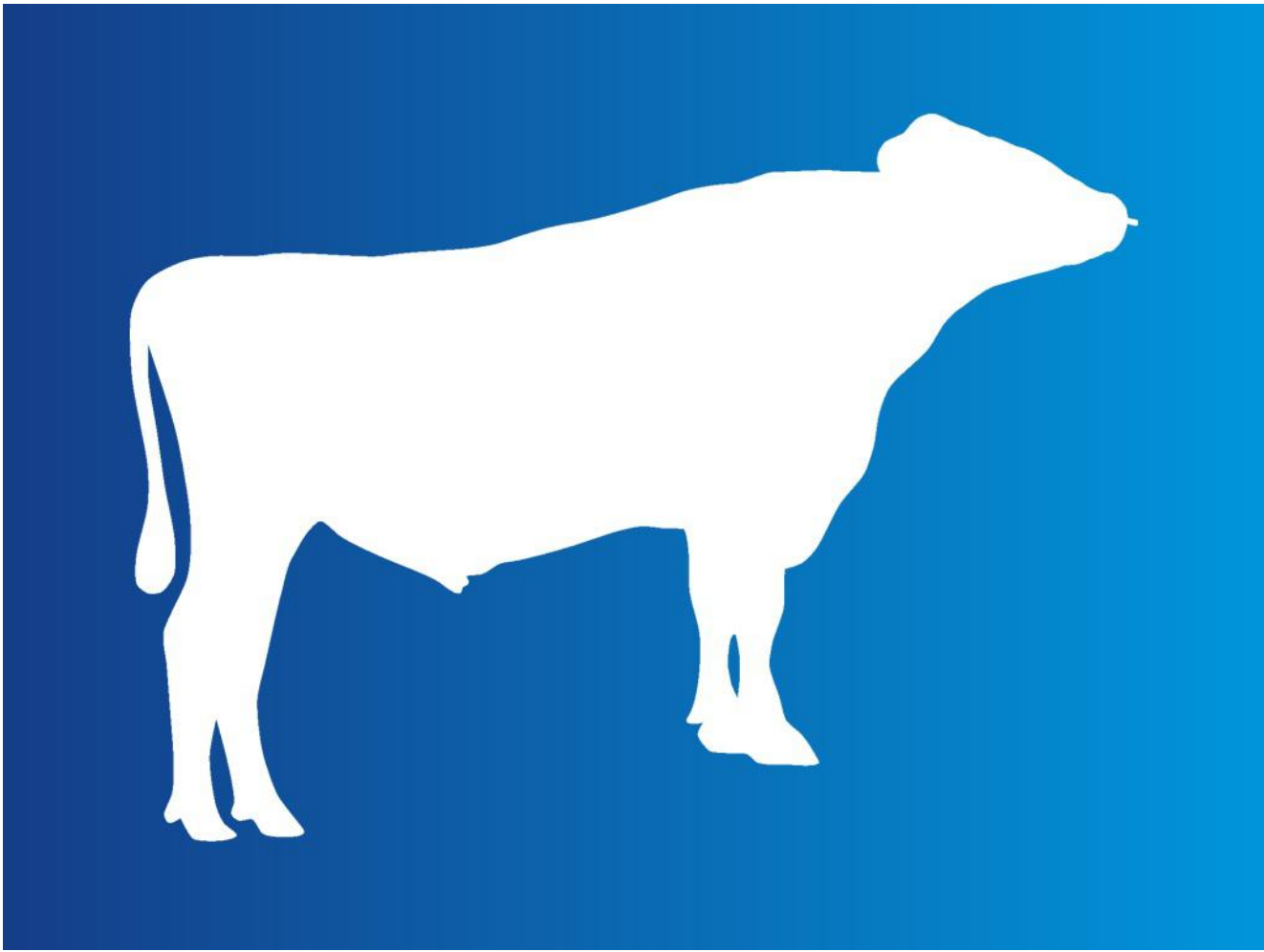


PRODUCTION				
Milk	+1463 Lbs	85% Rel	CM\$	\$652
Protein	+49 Lbs	0.00%	FM\$	\$622
Fat	+74 Lbs	+0.05%	GM\$	\$562

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	+2.2	Repro Efficiency Index	-0.9
Cow Livability	+0.4	Fertility Index	-2.3
Heifer Livability	+0.3	Daughter Pregnancy Rate	-3.0
Somatic Cell Score	+2.89	Cow Conception Rate	-2.8
MAST	1.6%	Heifer Conception Rate	-0.8
METR	0.7%	Early First Calving	1.5
DA	0.3%	Zoetis DWP\$	450
KETO	1.5%	Zoetis WT\$	-264
RP	-0.2%	Milking Speed	7.5
MFEV	-0.2	FSAV	-30

CALVING TRAITS					
Sire Calving Ease	0.9%	89% Rel	Sire stillbirth	3.7%	82% Rel
Dtr Calving Ease	1.2%	70% Rel	Dtr stillbirth	3.0%	65% Rel



AltaFLOURISH

011H017632

PEAK ALTAFLOURISH-ET

AXFORD X GAMEDAY X AltaPLINKO

HO840M003283239964 | DOB 7/8/2024

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 423615 | EFI 13.5 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (78% Rel)									
PTAT	1.15	MUI	13.1	BWC	0.21				
	UDC		0.62	FLC	0.27				
	-2	-1	0	1	2				
Stature						+0.85	Tall		
Strength						+0.36	Strong		
Body Depth						+0.41	Deep		
Dairy form						+1.05	Open		
Rump Angle						+1.00	Sloped		
Thurl Width						+1.27	Wide		
R. Legs-S View						+0.60	Sickle		
R. Legs-R View						+0.27	Straight		
Foot Angle						+0.34	Steep		
F&L Score						+0.50	High		
F. Udder Att.						+0.91	Strong		
R. Udder Ht.						+0.96	High		
R. Udder Wid.						+1.45	Wide		
Udder Cleft						-0.47	Weak		
Udder Depth						+0.53	Shallow		
F. Teat Place						+0.30	Close		
R. Teat Place						-0.13	Wide		
Teat Length						-0.24	Short		

PEDIGREE	
SIRE	PEAK AXFORD-ET
DAM	DARLIN-D DUEL THREAT-ET
MGS	RMD-DOTTERER SSI GAMEDAY-ET
MGD	PEAK DD PLINKO 45469-ET
MGGS	PEAK ALTAPLINKO-ET
MGGD	PEAK ELEVATE-ET

TPI	3300	NM\$	784
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PRODUCTION				
Milk	+766 Lbs	79% Rel	CM\$	\$817
Protein	+44 Lbs	+0.07%	FM\$	\$708
Fat	+104 Lbs	+0.27%	GM\$	\$762

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	0.8
Cow Livability	-0.6	Fertility Index	0.5
Heifer Livability	+0.3	Daughter Pregnancy Rate	-1.1
Somatic Cell Score	+2.83	Cow Conception Rate	0.8
MAST	0.9%	Heifer Conception Rate	1.9
METR	1.8%	Early First Calving	3.8
DA	-0.1%	Zoetis DWP\$	725
KETO	0.0%	Zoetis WT\$	-118
RP	-0.5%	Milking Speed	7.2
MFEV	0.0	FSAV	-26

CALVING TRAITS					
Sire Calving Ease	1.4%	60% Rel	Sire stillbirth	3.8%	56% Rel
Dtr Calving Ease	2.2%	58% Rel	Dtr stillbirth	3.8%	56% 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 12.8 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (79% Rel)						
PTAT	1.20	MUI	12.8	BWC	1.14	
	UDC		0.53	FLC	0.57	
	-2	-1	0	1	2	
Stature					+1.14	Tall
Strength					+1.43	Strong
Body Depth					+1.30	Deep
Dairy form					+0.86	Open
Rump Angle					+0.57	Sloped
Thurl Width					+0.87	Wide
R. Legs-S View					-0.33	Posty
R. Legs-R View					+0.75	Straight
Foot Angle					+1.09	Steep
F&L Score					+0.76	High
F. Udder Att.					+1.24	Strong
R. Udder Ht.					+0.74	High
R. Udder Wid.					+1.37	Wide
Udder Cleft					-0.40	Weak
Udder Depth					+0.34	Shallow
F. Teat Place					+0.54	Close
R. Teat Place					+0.18	Close
Teat Length					+0.20	Long

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\$
3424	915



PRODUCTION				
Milk	+1065 Lbs	81% Rel	CM\$	\$956
Protein	+58 Lbs	+0.08%	FM\$	\$823
Fat	+109 Lbs	+0.24%	GM\$	\$862

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	+3.7	Repro Efficiency Index	0.4
Cow Livability	+1.2	Fertility Index	0.0
Heifer Livability	+0.4	Daughter Pregnancy Rate	-1.1
Somatic Cell Score	+2.82	Cow Conception Rate	0.1
MAST	3.1%	Heifer Conception Rate	0.7
METR	1.3%	Early First Calving	3.6
DA	-0.1%	Zoetis DWP\$	965
KETO	0.0%	Zoetis WT\$	30
RP	0.6%	Milking Speed	6.8
MFEV	0.1	FSAV	-45

CALVING TRAITS					
Sire Calving Ease	1.5%	80% Rel	Sire stillbirth	4.3%	66% Rel
Dtr Calving Ease	1.8%	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 13.1 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (81% Rel)									
PTAT	1.06	MUI	11.6	BWC	0.60				
	UDC		0.72	FLC	1.06				
	-2	-1	0	1	2				
Stature						+0.31	Tall		
Strength						+0.41	Strong		
Body Depth						-0.11	Shallow		
Dairy form						-0.41	Tight		
Rump Angle						+0.87	Sloped		
Thurl Width						+0.29	Wide		
R. Legs-S View						-0.12	Posty		
R. Legs-R View						+1.26	Straight		
Foot Angle						+0.86	Steep		
F&L Score						+1.00	High		
F. Udder Att.						+1.33	Strong		
R. Udder Ht.						+0.81	High		
R. Udder Wid.						+1.15	Wide		
Udder Cleft						-0.67	Weak		
Udder Depth						+0.89	Shallow		
F. Teat Place						-0.06	Wide		
R. Teat Place						-0.63	Wide		
Teat Length						-0.56	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	3273	NM\$	706
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PRODUCTION				
Milk	+407 Lbs	82% Rel	CM\$	\$742
Protein	+34 Lbs	+0.08%	FM\$	\$625
Fat	+69 Lbs	+0.20%	GM\$	\$697

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	+5.0	Repro Efficiency Index	1.5
Cow Livability	+1.2	Fertility Index	2.5
Heifer Livability	+0.1	Daughter Pregnancy Rate	1.7
Somatic Cell Score	+2.73	Cow Conception Rate	3.5
MAST	2.8%	Heifer Conception Rate	2.2
METR	2.8%	Early First Calving	1.9
DA	-0.2%	Zoetis DWP\$	720
KETO	0.6%	Zoetis WT\$	33
RP	0.6%	Milking Speed	7.0
MFEV	0.0	FSAV	-91

CALVING TRAITS					
Sire Calving Ease	0.9%	64% Rel	Sire stillbirth	3.3%	62% Rel
Dtr Calving Ease	0.9%	63% Rel	Dtr stillbirth	3.2%	62% 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 13.4 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (80% Rel)							
PTAT	1.05	MUI	11.9	BWC	0.19		
	UDC		1.25	FLC	0.10		
	-2	-1	0	1	2		
Stature						+0.90	Tall
Strength						+0.13	Strong
Body Depth						+0.11	Deep
Dairy form						+0.64	Open
Rump Angle						+0.74	Sloped
Thurl Width						+1.07	Wide
R. Legs-S View						-0.85	Posty
R. Legs-R View						+0.35	Straight
Foot Angle						+0.87	Steep
F&L Score						+0.25	High
F. Udder Att.						+1.55	Strong
R. Udder Ht.						+1.81	High
R. Udder Wid.						+1.88	Wide
Udder Cleft						+0.20	Strong
Udder Depth						+0.90	Shallow
F. Teat Place						+0.80	Close
R. Teat Place						+0.62	Close
Teat Length						+0.44	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	3144	NM\$	583
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PRODUCTION				
Milk	+1062 Lbs	81% Rel	CM\$	\$600
Protein	+42 Lbs	+0.03%	FM\$	\$543
Fat	+53 Lbs	+0.03%	GM\$	\$590

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	0.9
Cow Livability	-0.3	Fertility Index	1.3
Heifer Livability	-0.1	Daughter Pregnancy Rate	0.3
Somatic Cell Score	+2.83	Cow Conception Rate	2.0
MAST	1.4%	Heifer Conception Rate	1.7
METR	1.8%	Early First Calving	1.8
DA	-0.2%	Zoetis DWP\$	442
KETO	-0.1%	Zoetis WT\$	-101
RP	0.5%	Milking Speed	7.3
MFEV	0.2	FSAV	33

CALVING TRAITS					
Sire Calving Ease	1.4%	81% Rel	Sire stillbirth	3.3%	70% Rel
Dtr Calving Ease	1.6%	71% Rel	Dtr stillbirth	2.6%	65% Rel



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 12.3 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (78% Rel)						
PTAT	0.85	MUI	10.5	BWC	0.72	
	UDC		0.25	FLC	0.13	
	-2	-1	0	1	2	
Stature					+1.85	Tall
Strength					+0.62	Strong
Body Depth					+0.70	Deep
Dairy form					+1.10	Open
Rump Angle					+1.31	Sloped
Thurl Width					+1.80	Wide
R. Legs-S View					+0.65	Sickle
R. Legs-R View					+0.37	Straight
Foot Angle					+0.47	Steep
F&L Score					+0.57	High
F. Udder Att.					+1.22	Strong
R. Udder Ht.					+0.20	High
R. Udder Wid.					+0.69	Wide
Udder Cleft					-0.39	Weak
Udder Depth					+1.26	Shallow
F. Teat Place					+0.25	Close
R. Teat Place					-0.14	Wide
Teat Length					+0.18	Long

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

TPI	NM\$
3334	833



PRODUCTION				
Milk	+424 Lbs	79% Rel	CM\$	\$880
Protein	+45 Lbs	+0.12%	FM\$	\$723
Fat	+102 Lbs	+0.32%	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	+3.1	Repro Efficiency Index	1.7
Cow Livability	+1.8	Fertility Index	1.6
Heifer Livability	+0.3	Daughter Pregnancy Rate	-0.1
Somatic Cell Score	+2.91	Cow Conception Rate	1.3
MAST	1.4%	Heifer Conception Rate	3.1
METR	2.1%	Early First Calving	7.8
DA	0.3%	Zoetis DWP\$	951
KETO	0.7%	Zoetis WT\$	87
RP	-0.2%	Milking Speed	7.2
MFEV	0.0	FSAV	-61

CALVING TRAITS					
Sire Calving Ease	1.0%	62% Rel	Sire stillbirth	3.6%	59% Rel
Dtr Calving Ease	0.8%	57% Rel	Dtr stillbirth	3.6%	55% Rel



AltaSTARSKY

011H016058

PEAK ALTASTARSKY-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 11.9 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION								Based on 0 Daughters in 0 Herds (81% Rel)	
PTAT	0.93	MUI	10.0		BWC	0.41			
	UDC		0.93		FLC	0.24			
	-2	-1	0	1	2				
Stature						+1.35	Tall		
Strength						+0.43	Strong		
Body Depth						+0.50	Deep		
Dairy form						+1.10	Open		
Rump Angle						-0.18	High Pins		
Thurl Width						+1.56	Wide		
R. Legs-S View						+1.28	Sickle		
R. Legs-R View						-0.11	Hock In		
Foot Angle						+0.22	Steep		
F&L Score						+0.75	High		
F. Udder Att.						+0.84	Strong		
R. Udder Ht.						+1.22	High		
R. Udder Wid.						+1.60	Wide		
Udder Cleft						+1.59	Strong		
Udder Depth						+0.82	Shallow		
F. Teat Place						+0.71	Close		
R. Teat Place						+1.45	Close		
Teat Length						+0.17	Long		

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	3116	NM\$	597
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PRODUCTION				
Milk	+824 Lbs	82% Rel	CM\$	\$627
Protein	+47 Lbs	+0.07%	FM\$	\$524
Fat	+81 Lbs	+0.17%	GM\$	\$563

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	+0.7	Repro Efficiency Index	-0.3
Cow Livability	-1.3	Fertility Index	-1.4
Heifer Livability	-0.1	Daughter Pregnancy Rate	-1.9
Somatic Cell Score	+3.05	Cow Conception Rate	-2.3
MAST	1.6%	Heifer Conception Rate	0.4
METR	1.6%	Early First Calving	2.4
DA	-0.1%	Zoetis DWP\$	607
KETO	1.3%	Zoetis WT\$	-51
RP	0.3%	Milking Speed	7.2
MFEV	0.0	FSAV	-16

CALVING TRAITS					
Sire Calving Ease	1.2%	93% Rel	Sire stillbirth	3.7%	87% Rel
Dtr Calving Ease	1.1%	79% Rel	Dtr stillbirth	2.8%	72% 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 12.9 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (80% Rel)							
PTAT	1.17	MUI	11.5	BWC	1.00		
	UDC		0.40	FLC	0.44		
	-2	-1	0	1	2		
Stature						+0.85	Tall
Strength						+1.23	Strong
Body Depth						+1.08	Deep
Dairy form						+0.66	Open
Rump Angle						-0.39	High Pins
Thurl Width						+0.86	Wide
R. Legs-S View						+0.47	Sickle
R. Legs-R View						+0.53	Straight
Foot Angle						+0.58	Steep
F&L Score						+0.62	High
F. Udder Att.						+0.92	Strong
R. Udder Ht.						+0.22	High
R. Udder Wid.						+1.00	Wide
Udder Cleft						+0.16	Strong
Udder Depth						+0.40	Shallow
F. Teat Place						+0.59	Close
R. Teat Place						+0.48	Close
Teat Length						-0.21	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	3401	NM\$	878
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PRODUCTION				
Milk	+720 Lbs	81% Rel	CM\$	\$940
Protein	+60 Lbs	+0.13%	FM\$	\$739
Fat	+92 Lbs	+0.23%	GM\$	\$818

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	+4.4	Repro Efficiency Index	0.8
Cow Livability	+1.8	Fertility Index	0.4
Heifer Livability	+1.0	Daughter Pregnancy Rate	-0.7
Somatic Cell Score	+2.63	Cow Conception Rate	0.2
MAST	2.7%	Heifer Conception Rate	2.3
METR	1.4%	Early First Calving	3.9
DA	0.4%	Zoetis DWP\$	1110
KETO	1.4%	Zoetis WT\$	153
RP	0.7%	Milking Speed	7.1
MFEV	0.1	FSAV	-71

CALVING TRAITS					
Sire Calving Ease	1.5%	63% Rel	Sire stillbirth	4.2%	60% Rel
Dtr Calving Ease	1.9%	61% Rel	Dtr stillbirth	4.0%	60% Rel



AltaTHUNDERBIRD

011H016955

PEAK ALTATHUNDERBIRD-ET

PARFECT X AltaMAGNIFIQUE X AltaAZZZLE

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 12.0 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION							Based on 0 Daughters in 0 Herds (80% Rel)	
PTAT	1.02	MUI	12.1	BWC	1.18			
	UDC		0.49	FLC	0.86			
	-2	-1	0	1	2			
Stature						+1.27	Tall	
Strength						+1.20	Strong	
Body Depth						+1.15	Deep	
Dairy form						+0.94	Open	
Rump Angle						+0.51	Sloped	
Thurl Width						+2.20	Wide	
R. Legs-S View						+0.25	Sickle	
R. Legs-R View						+1.77	Straight	
Foot Angle						+1.03	Steep	
F&L Score						+0.87	High	
F. Udder Att.						+0.90	Strong	
R. Udder Ht.						+0.63	High	
R. Udder Wid.						+1.18	Wide	
Udder Cleft						+0.47	Strong	
Udder Depth						+0.44	Shallow	
F. Teat Place						+0.36	Close	
R. Teat Place						+0.66	Close	
Teat Length						+0.19	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	NM\$
3201	605



PRODUCTION				
Milk	+765 Lbs	81% Rel	CM\$	\$648
Protein	+53 Lbs	+0.10%	FM\$	\$503
Fat	+89 Lbs	+0.21%	GM\$	\$573

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	0.0
Cow Livability	-3.0	Fertility Index	-0.6
Heifer Livability	-0.1	Daughter Pregnancy Rate	-1.7
Somatic Cell Score	+2.93	Cow Conception Rate	-0.7
MAST	1.3%	Heifer Conception Rate	-0.5
METR	1.9%	Early First Calving	3.9
DA	-0.2%	Zoetis DWP\$	622
KETO	0.7%	Zoetis WT\$	-78
RP	0.3%	Milking Speed	7.2
MFEV	0.0	FSAV	-152

CALVING TRAITS					
Sire Calving Ease	1.4%	81% Rel	Sire stillbirth	3.9%	68% 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 12.4 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (79% Rel)									
PTAT	1.27	MUI	12.1	BWC	-0.01				
	UDC		1.35	FLC	0.13				
	-2	-1	0	1	2				
Stature						+0.23	Tall		
Strength						+0.28	Strong		
Body Depth						+0.28	Deep		
Dairy form						+1.19	Open		
Rump Angle						+0.24	Sloped		
Thurl Width						+1.59	Wide		
R. Legs-S View						+0.74	Sickle		
R. Legs-R View						+0.16	Straight		
Foot Angle						-0.26	Low		
F&L Score						+0.22	High		
F. Udder Att.						+1.08	Strong		
R. Udder Ht.						+1.79	High		
R. Udder Wid.						+2.50	Wide		
Udder Cleft						+0.59	Strong		
Udder Depth						+0.16	Shallow		
F. Teat Place						+0.82	Close		
R. Teat Place						+1.12	Close		
Teat Length						+0.19	Long		

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	3283	NM\$	725
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PRODUCTION				
Milk	+914 Lbs	79% Rel	CM\$	\$748
Protein	+42 Lbs	+0.04%	FM\$	\$671
Fat	+92 Lbs	+0.20%	GM\$	\$710

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	0.7
Cow Livability	-1.3	Fertility Index	0.6
Heifer Livability	+0.2	Daughter Pregnancy Rate	-0.8
Somatic Cell Score	+2.84	Cow Conception Rate	1.2
MAST	2.2%	Heifer Conception Rate	1.6
METR	1.8%	Early First Calving	3.1
DA	0.1%	Zoetis DWP\$	774
KETO	1.1%	Zoetis WT\$	37
RP	0.5%	Milking Speed	7.2
MFEV	0.0	FSAV	-8

CALVING TRAITS					
Sire Calving Ease	1.5%	60% Rel	Sire stillbirth	4.2%	57% Rel
Dtr Calving Ease	2.2%	59% Rel	Dtr stillbirth	4.8%	58% Rel



AltaVITALIZE

011H017506

PEAK ALTAVITALIZE-ET

CATAPULT X AltaEXQUISITE X AltaJUMP CUT

HO840M003272457178 | 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 13.0 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (78% Rel)						
PTAT	1.43	MUI	13.0	BWC	-0.36	
	UDC		1.20	FLC	-0.25	
	-2	-1	0	1	2	
Stature					+1.23	Tall
Strength					+0.11	Strong
Body Depth					+0.60	Deep
Dairy form					+2.01	Open
Rump Angle					-0.02	High Pins
Thurl Width					+1.04	Wide
R. Legs-S View					+0.34	Sickle
R. Legs-R View					-0.40	Hock In
Foot Angle					+0.48	Steep
F&L Score					+0.13	High
F. Udder Att.					+1.20	Strong
R. Udder Ht.					+2.03	High
R. Udder Wid.					+2.05	Wide
Udder Cleft					+0.49	Strong
Udder Depth					+0.79	Shallow
F. Teat Place					+0.44	Close
R. Teat Place					+0.35	Close
Teat Length					0.00	Short

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	NM\$
3363	843



PRODUCTION				
Milk	+657 Lbs	79% Rel	CM\$	\$884
Protein	+48 Lbs	+0.10%	FM\$	\$747
Fat	+110 Lbs	+0.31%	GM\$	\$832

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	1.0
Cow Livability	-1.2	Fertility Index	0.7
Heifer Livability	+0.6	Daughter Pregnancy Rate	-1.1
Somatic Cell Score	+2.93	Cow Conception Rate	1.0
MAST	-0.6%	Heifer Conception Rate	2.9
METR	1.1%	Early First Calving	4.0
DA	-0.1%	Zoetis DWP\$	772
KETO	-0.1%	Zoetis WT\$	-101
RP	0.1%	Milking Speed	7.4
MFEV	0.0	FSAV	58

CALVING TRAITS					
Sire Calving Ease	1.5%	62% Rel	Sire stillbirth	3.9%	58% Rel
Dtr Calving Ease	2.0%	58% Rel	Dtr stillbirth	4.0%	56% Rel



AltaRUSHMORE-PP

011H017112

PEAK ALTARUSHMORE-PP-ET

SPLENDIDO-P X MENDEL-P X HEROIC

HO840M003251555972 | DOB 4/5/2023

Kappa-Casein AA | Beta-Casein A2A2

Haplotypes HH1F HH2F HH3C HH4F HH5F HCDF HH6F HMW0

Genetic Codes PO PP TC TD TE TL TR TV TY

aAa 243 | DMS 135,561 | EFI 12.8 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (79% Rel)							
PTAT	0.71	MUI	12.5	BWC	-0.33		
	UDC		0.34	FLC	0.10		
	-2	-1	0	1	2		
Stature						+0.62	Tall
Strength						+0.17	Strong
Body Depth						+0.46	Deep
Dairy form						+1.58	Open
Rump Angle						+0.41	Sloped
Thurl Width						+0.65	Wide
R. Legs-S View						+1.08	Sickle
R. Legs-R View						-0.15	Hock In
Foot Angle						-0.23	Low
F&L Score						+0.40	High
F. Udder Att.						+0.13	Strong
R. Udder Ht.						+0.79	High
R. Udder Wid.						+1.19	Wide
Udder Cleft						-0.12	Weak
Udder Depth						+0.11	Shallow
F. Teat Place						-0.18	Wide
R. Teat Place						+0.10	Close
Teat Length						-0.49	Short

PEDIGREE	
SIRE	WINSTAR SPLENDIDO-P-ET
DAM	WINSTAR LEELOO-P-ET
MGS	WINSTAR MENDEL-P-ET
MGD	WINSTAR HEROIC 6529-ET
MGGS	PINE-TREE HEROIC-ET
MGGD	SEAGULL-BAY RUBICON 1213-ET

TPI	NM\$
3023	556



PRODUCTION				
Milk	+642 Lbs	81% Rel	CM\$	\$566
Protein	+28 Lbs	+0.03%	FM\$	\$529
Fat	+75 Lbs	+0.18%	GM\$	\$543

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	+2.1	Repro Efficiency Index	0.7
Cow Livability	+1.5	Fertility Index	0.8
Heifer Livability	-0.3	Daughter Pregnancy Rate	-0.3
Somatic Cell Score	+3.09	Cow Conception Rate	1.5
MAST	-1.7%	Heifer Conception Rate	1.3
METR	-0.8%	Early First Calving	2.3
DA	0.2%	Zoetis DWP\$	400
KETO	-1.0%	Zoetis WT\$	-212
RP	-0.4%	Milking Speed	7.3
MFEV	-0.1	FSAV	-57

CALVING TRAITS					
Sire Calving Ease	1.2%	63% Rel	Sire stillbirth	3.2%	60% Rel
Dtr Calving Ease	1.5%	61% Rel	Dtr stillbirth	3.7%	60% Rel



AltaKAMARA-RED

011H016227

KOEPON ALTAKAMARA-RED-ET

RUBELS RED X AltaALTUVE*RC X SALVATORE RC

HONLDM000577621479 | DOB 7/1/2021

Kappa-Casein BE | Beta-Casein A1A1

Haplotypes HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes TC TD TE TL TP TV TY

aAa 342516 | EFI 12.7 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (80% Rel)						
PTAT	1.75	MUI	12.3	BWC	0.21	
	UDC		1.43	FLC	1.28	
	-2	-1	0	1	2	
Stature					+1.00	Tall
Strength					+0.27	Strong
Body Depth					+0.36	Deep
Dairy form					+1.16	Open
Rump Angle					+0.16	Sloped
Thurl Width					+1.77	Wide
R. Legs-S View					+2.07	Sickle
R. Legs-R View					+1.71	Straight
Foot Angle					+0.87	Steep
F&L Score					+1.44	High
F. Udder Att.					+1.66	Strong
R. Udder Ht.					+2.18	High
R. Udder Wid.					+1.77	Wide
Udder Cleft					+0.12	Strong
Udder Depth					+1.41	Shallow
F. Teat Place					+0.90	Close
R. Teat Place					+0.11	Close
Teat Length					+0.12	Long

PEDIGREE	
SIRE	HOOGERHORST DG OH RUBELS-RED
DAM	KOEPON ALTUVE RANGE 5 RED-ET
MGS	PEAK ALTAALTUVE-ET
MGD	LAKESIDE UPS RED RANGE
MGGS	MR SALVATORE RC-ET
MGGD	DE OOSTERHOF DG ROSE D

TPI	NM\$
2823	270



PRODUCTION				
Milk	+812 Lbs	82% Rel	CM\$	\$265
Protein	+17 Lbs	-0.04%	FM\$	\$288
Fat	+15 Lbs	-0.07%	GM\$	\$204

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	-0.3
Cow Livability	+1.8	Fertility Index	-1.1
Heifer Livability	+0.3	Daughter Pregnancy Rate	-1.2
Somatic Cell Score	+2.79	Cow Conception Rate	-1.9
MAST	-0.3%	Heifer Conception Rate	1.4
METR	0.9%	Early First Calving	-0.3
DA	0.4%	Zoetis DWP\$	280
KETO	0.8%	Zoetis WT\$	15
RP	0.1%	Milking Speed	6.6
MFEV	0.2	FSAV	-46

CALVING TRAITS					
Sire Calving Ease	1.2%	87% Rel	Sire stillbirth	4.0%	79% Rel
Dtr Calving Ease	1.8%	70% Rel	Dtr stillbirth	4.0%	65% Rel



AltaRODAN-RED

011H017426

TRENT-WAY ALTARODAN-RED-ET

RANGER-RED X PARFECT X AltaALTUVE*RC

HO840M003261835820 | 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 11.7 % | RHA 99%

Current Proof USA-202508

Data Powered by CDCB | HA-USA 202508

CONFORMATION Based on 0 Daughters in 0 Herds (81% Rel)									
PTAT	1.56	MUI	11.1	BWC	0.41				
	UDC		1.23	FLC	1.15				
	-2	-1	0	1	2				
Stature						+0.53	Tall		
Strength						+0.63	Strong		
Body Depth						+0.55	Deep		
Dairy form						+1.02	Open		
Rump Angle						+1.07	Sloped		
Thurl Width						+1.60	Wide		
R. Legs-S View						+1.29	Sickle		
R. Legs-R View						+1.87	Straight		
Foot Angle						+0.39	Steep		
F&L Score						+1.08	High		
F. Udder Att.						+0.91	Strong		
R. Udder Ht.						+1.70	High		
R. Udder Wid.						+2.22	Wide		
Udder Cleft						+1.09	Strong		
Udder Depth						+0.15	Shallow		
F. Teat Place						+1.30	Close		
R. Teat Place						+1.20	Close		
Teat Length						+0.06	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	2967	NM\$	358
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PRODUCTION				
Milk	+653 Lbs	81% Rel	CM\$	\$379
Protein	+33 Lbs	+0.04%	FM\$	\$308
Fat	+35 Lbs	+0.03%	GM\$	\$290

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	-0.2
Cow Livability	+0.4	Fertility Index	-0.9
Heifer Livability	-0.2	Daughter Pregnancy Rate	-1.4
Somatic Cell Score	+2.85	Cow Conception Rate	-1.4
MAST	2.0%	Heifer Conception Rate	0.5
METR	1.2%	Early First Calving	1.5
DA	0.2%	Zoetis DWP\$	602
KETO	0.8%	Zoetis WT\$	216
RP	-0.1%	Milking Speed	6.8
MFEV	0.0	FSAV	-178

CALVING TRAITS					
Sire Calving Ease	1.2%	63% Rel	Sire stillbirth	3.5%	60% Rel
Dtr Calving Ease	2.1%	62% Rel	Dtr stillbirth	3.6%	61% Rel

Kødkvægstyre til brugskrydsning

august 2025

Stamb.	NAVN	RACE (*)		Kælvn.-forløb	Fødselsvægt	Pris Dkr.
580075 - XY	Alaska - XY	Angus				225
58985	Montana	Angus	Afpr. X-Ind.	155	47	88
580074	ROC	Angus				65
78516	AltaBluelight	Belgisk BlåHvid		126	75	65
78517	AltaSilverblue	Belgisk BlåHvid		134	68	65
78563	BBG Royale	Belgisk BlåHvid		104	94	65
78562 - XY	Bernard - XY	Belgisk BlåHvid	Afpr.	119	83	225
78575	Bernie P	Belgisk BlåHvid		126	77	65
	Falk	Belgisk BlåHvid		meget let	meget let	65
78512	Gaston P	Belgisk BlåHvid		110	89	65
78566	Lieutenant	Belgisk BlåHvid		110	88	65
78462	Noble	Belgisk BlåHvid	Afpr.	107	92	50
78617	Officier PP	Belgisk BlåHvid		96% uden hjælp		**
78305	Parquet	Belgisk BlåHvid	Afpr. X-Ind.	118	82	50
78454	Samson	Belgisk BlåHvid	Afpr.	123	79	50
78511	Stef	Belgisk BlåHvid	Afpr. X-Ind.	108	92	88
78564	Winsor	Belgisk BlåHvid		103	93	65
68307	Gaston	Blonde d'Aquitaine	Afpr.	143	63	65
68326	Pirol PP	Blonde d'Aquitaine	Afpr.	97% uden hjælp	let	65
68712	Shuman	Blonde d'Aquitaine	Afpr.			65
72228	Norel	Charolais				65
72136	Udefix	Charolais	Afpr.			65
88078	Punchy	INRA	Afpr.			R 78
67429	Bonito	Piemontese	Afpr.	167	35	S 65

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

** Spørg om prisen.



AltaGAINES - dtr.

BREEDnCARE Danmark
Kystvejen 11
86886375
info@breedncare.dk