

Holstein Sires

August 2026



The ultimate cow isn't extreme.
She's complete.

Learn about the GENEX ICC™ Ultimate index on page 2.

GENEX[™]
FOR GENERATIONS

Complete Cows. Profit that Compounds.



Ultimate



up to **6,837 lbs**

MORE

Lifetime ECM*

ICC Ultimate

102,541 lbs

NM\$

97,512 lbs

TPI®

95,704 lbs

*Validated using data from more than 45,000 genomic-tested commercial cows. Results compare actual production of the top quartile of cows ranked by ICC Ultimate, NM\$ and TPI.

The ICC Ultimate index is a genetic selection tool designed for commercial dairy herds, guiding breeding decisions towards cows that deliver maximum lifetime economic return.

Updated in April 2026, ICC Ultimate is built to balance lifetime Energy-Corrected Milk (ECM), reflecting a nearly 1:1 Fat to Protein ratio, alongside health, reproduction and efficiency.

- ✓ More lifetime Energy-Corrected Milk (ECM)
- ✓ Lower SCC and fewer health events
- ✓ Fewer breedings per pregnancy
- ✓ More cows reaching fourth lactation on time

More ECM. Lower costs. Greater longevity.

ULTIMATE

ICC™ Ultimate Leaders

1HO18146	PO		1272
1HO17678	MAGMUS		1255
1HO18189	MAXWELL		1239
1HO17832	DREAMON		1236
1HO18211	PRISTINE		1230
1HO18231	SPEEDDIAL		1225
1HO18094	RIZZ		1189
1HO18152	SNAPDRAGON		1189
1HO17864	GLOWUP		1187
1HO16845	MAGICMOOLA		1182
1HO17669	SPLISHSPLASH		1182
1HO17977	OUTSTANDING		1180
1HO18105	MICO		1175
1HO17729	WILDWHISPER		1171
1HO18145	RIVET		1171
1HO16089	POWERHOUSE		1170
1HO17938	SPOOKTASTIC		1170
1HO18044	GOTIME		1170
1HO17936	LOYALIST		1162
1HO17195	DIMENSION		1158
1HO17827	MAKESHIFT		1154
1HO18004	NOSTALGIA		1152
1HO17728	DELOORO		1151
1HO17932	FREAKYFRIDAY		1150
1HO18197	JAREK		1149
1HO18081	MARDIGRAS		1147
1HO18218	GENEROUS		1146
1HO18217	BIGWIN		1143
1HO17203	HEIRLOOM		1142
1HO18116	GILLES		1142

 VIP Sire



Looking for more emphasis on milk, health or efficiency?

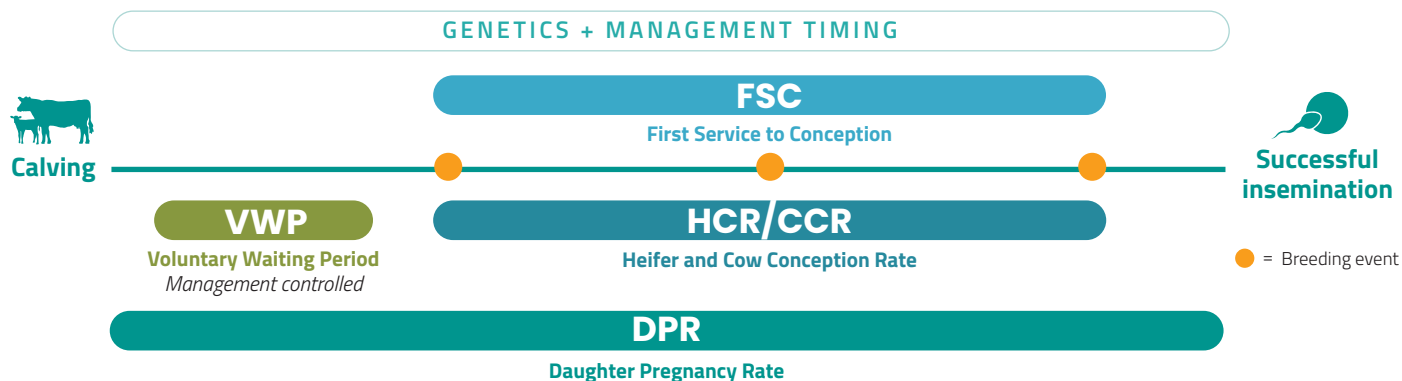
Scan to compare all the ICC Indexes.

Female Reproductive Performance Traits

Updated for Better Genetic Selection

Advances in reproductive management have changed how dairy herds achieve pregnancies. Effective with the August 2026 sire summary, the updated CDCB fertility evaluations better separate genetics from management, giving you more accurate fertility evaluations to support informed sire selection decisions.

Each fertility trait evaluates a different stage of the reproductive cycle, helping you match sire selection to your herd's reproductive goals.



Daughter Pregnancy Rate (DPR)

Evaluates

Percentage of non-pregnant cows that will become pregnant in each 21-day cycle.

What changed?

The 2026 revision changes the VWP used in the calculation from a fixed 50-day VWP with a 20-day grace period to herd-level and lactation group-specific values. Now includes data edits so that daughters are not accounted for until they reach 36 months of age.

Heifer Conception Rate (HCR)

Evaluates

A maiden heifer's ability to conceive.

What changed?

The 2026 revision updates the model to account for service sire breed, mating type and short cycling (an insemination that takes place 10 to 17 days after the previous insemination).

Cow Conception Rate (CCR)

Evaluates

A lactating cow's ability to conceive.

What changed?

The 2026 revision accounts for service sire breed, mating type and short cycling, and includes data edits so that daughters are not accounted for until they reach 36 months of age.

Early First Calving (EFC)

Evaluates

An animal's ability to alter their daughters' age at first calving.

What changed?

The 2026 revision moves the calculation to a single-trait model.

NEW

First Service to Conception (FSC)

Evaluates

A lactating cow's ability to conceive after her first insemination, expressed in days.

Choose the trait(s) that match your breeding goal.

If your goal is to ...	Prioritize
Improve days open	DPR
Improve heifer fertility	HCR
Improve fertility in lactating cows	CCR
Reduce age at first calving	EFC
Minimize days to conception	FSC (NEW)



Learn more by scanning here!

1HO15274	RAYSHEN.....	46	1HO17103	NEXTGROUND.....	39	1HO17858	YELICH.....	57
1HO15345	RIDELL.....	47	1HO17120	PROMINENCE.....	44	1HO17864	GLOWUP.....	22
1HO15461	BREAK EVEN.....	11	1HO17130	MAKEREL.....	34	1HO17873	MONSTERMASH.....	37
1HO15515	PENDULUM.....	41	1HO17131	DUDELY.....	18	1HO17876	PHOTONIC.....	41
1HO15672	HIGH ENERGY.....	26	1HO17155	COOLIO.....	14	1HO17895	CHURRO.....	12
1HO15723	GAMEBREAK.....	21	1HO17156	SWITCHBACK.....	52	1HO17915	SPACEJAM.....	49
1HO15843	INSTANT REPLAY.....	27	1HO17195	DIMENSION.....	16	1HO17932	FREAKYFRIDAY.....	20
1HO16089	POWERHOUSE.....	43	1HO17200	YOUPROOF.....	57	1HO17936	LOYALIST.....	31
1HO16194	HERLINGS.....	25	1HO17203	HEIRLOOM.....	25	1HO17959	HOLLA.....	26
1HO16213	PERSEVERANCE.....	41	1HO17204	VOLUME.....	55	1HO17972	PINGPONG.....	42
1HO16270	DREAMMAKER.....	17	1HO17210	CITYSCAPE.....	12	1HO18001	MANMADE.....	34
1HO16360	BIGBUCKZ.....	8	1HO17212	CLOCKWISE.....	13	1HO18004	NOSTALGIA.....	39
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1HO16518	LOVESTRUCK.....	31	1HO17339	WORLDSFAIR.....	56	1HO18081	MARDIGRAS.....	35
1HO16537	LOCKSTEP.....	30	1HO17344	BLACKFLAME.....	9	1HO18105	MICO.....	36
1HO16539	CLASHROYALE.....	13	1HO17398	AXFORD 3.....	7	1HO18111	VADERADE.....	55
1HO16540	SEAGER.....	48	1HO17411	TIMEWARP.....	53	1HO18116	GILLES.....	22
1HO16552	CUPIDSARROW.....	15	1HO17441	FANCYLIKE.....	19	1HO18181	QUIZQUEST.....	46
1HO16560	BLADESTORM.....	10	1HO17442	ANTICIPATE.....	7	1HO18193	ZOOLANDER.....	58
1HO16580	GRANDFINALE.....	24	1HO17453	EXPEDIA.....	19	1HO18197	JAREK.....	28
1HO16603	ALTITUDE.....	6	1HO17460	PREVAIL.....	43	1HO18209	PUZZLEPIECE.....	45
1HO16619	THUNDERBOLT.....	53	1HO17509	MAPMAKER.....	35	1HO18211	PRISTINE.....	44
1HO16646	ZIMMER.....	58	1HO17518	GOODHABIT.....	23	1HO18217	BIGWIN.....	9
1HO16650	CASIMIRO.....	11	1HO17525	PROSPERITY.....	45	1HO18231	SPEEDDIAL.....	50
1HO16658	ALAKAZAM.....	6	1HO17527	OLLIVANDER.....	40			
1HO16673	WHATSUP.....	55	1HO17534	POINTBREAK.....	42			
1HO16677	BOLDIN.....	10	1HO17538	PROGRESS.....	44			
1HO16717	AXFORD.....	7	1HO17563	SAVYSTRIDE.....	48			
1HO16719	GAMEREADY.....	21	1HO17577	LATIGO.....	29			
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1HO16763	MAKEAWISH.....	33	1HO17621	LEXION.....	30			
1HO16769	DOUBLEMAGIC.....	16	1HO17633	EVERMORE.....	18			
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1HO16796	BREAKAWAY.....	11	1HO17640	FATHOM.....	19			
1HO16834	DYNAMITERAVE.....	18	1HO17659	OUTSPOKEN.....	40			
1HO16845	MAGICMOOLA.....	32	1HO17667	PULSAR.....	45			
1HO16849	DARKMATTER.....	15	1HO17669	SPLISHSPASH.....	50			
1HO16863	LUCKYCHARM.....	32	1HO17670	MYSTICMIRAGE.....	38			
1HO16864	PRIMERO.....	43	1HO17673	STORMSURGE.....	51			
1HO16873	GETREAL.....	21	1HO17678	MAGMUS.....	33			
1HO16881	LUXARDO.....	32	1HO17684	LAWMAKER.....	29			
1HO16883	SQUINTS.....	51	1HO17686	PICKSIX.....	42			
1HO16890	QUICKSILVER.....	46	1HO17687	UNDERCOVER.....	54			
1HO16918	SEINFELD.....	49	1HO17691	SUGARRUSH.....	52			
1HO16923	SLATETOWN.....	49	1HO17694					

ABLAZE

PRIMERO X ACHIEVE X HIGHJUMP
Sire PEAK PRIMERO-ET
Dam COOKIECUTTER ACHI HAGOGO-ET
Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1120
ICC Milk		+793	ICC Health	+1062
			ICC Efficiency	+1100
NM\$		+1014	CM\$	+1071
			TPI®	+3411
Production				Health
Milk	+374	79% Rel	PL	+5.3 MAST 4.4%
Protein	+47	+0.13%	LIV	+4.4 FSC +10.1
Fat	+91	+0.28%	HLIV	+0.3 DPR +0.9
CFP	+138		DIA	-0.5 CCR +3.1
FSAV	+252		RSP	+0.2 HCR +2.4
RobotX™	99		SCS	2.68 SCE 1.7%
Conformation				Sire Fertility
MUI	+13.2		DWP\$	+1137 PregCheck™ N/A N/A Rel
PTAT	+0.55	78% Rel	DWP Heat\$	+1143 PregCheck+™ N/A N/A Rel
HCC	+1.49		WT\$	+220 SCR N/A
UDC	+0.96		CW\$	+11
FLC	-0.15			

Birth Date: 12/24/2024
HO840M003272937210
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.1
Strength	Frail	Strong -0.2
Body Depth	Shallow	Deep -0.4
Dairy Form	Tight	Open 0.0
Rump Angle	High Pins	Sloped -0.5
Thurl Width	Narrow	Wide 0.1
R. Legs-S View	Posty	Sickle -0.2
R. Legs-R View	Hock In	Straight -0.8
Foot Angle	Low	Steep -0.4
F&L Score	Low	High -0.2
F. Udder Att.	Loose	Strong 0.9
R. Udder Ht.	Low	High 1.3
R. Udder Wid.	Narrow	Wide 1.7
Udder Cleft	Weak	Strong -0.7
Udder Depth	Deep	Shallow -0.3
F. Teat Place	Wide	Close -0.2
R. Teat Place	Wide	Close -0.2
Teat Length	Short	Long -0.3

ALAKAZAM

AltaEXQUISITE X AltaJUMP CUT X LIONEL
Sire PEAK ALTAEXQUISITE-ET
Dam PEAK AROMATIC-ET
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ICC™ Ultimate				+876
ICC Milk		+609	ICC Health	+765
			ICC Efficiency	+847
NM\$		+715	CM\$	+764
			TPI®	+3217
Production				Health
Milk	+764	81% Rel	PL	+2.7 MAST -0.2%
Protein	+57	+0.12%	LIV	-0.6 FSC +12.5
Fat	+71	+0.15%	HLIV	+0.3 DPR +1.9
CFP	+128		DIA	+0.1 CCR +4.2
FSAV	+54		RSP	-0.4 HCR +2.7
RobotX™	107		SCS	2.96 SCE 1.5%
Conformation				Sire Fertility
MUI	+9.6		DWP\$	+632 PregCheck™ 101 97% Rel
PTAT	+0.13	81% Rel	DWP Heat\$	+640 PregCheck+™ 102 99% Rel
HCC	+0.47		WT\$	-187 SCR +0.1
UDC	-0.09		CW\$	+73
FLC	-0.70			

Birth Date: 10/09/2022
HO840M003252198032
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.5
Strength	Frail	Strong 0.1
Body Depth	Shallow	Deep -0.1
Dairy Form	Tight	Open 0.5
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide 0.1
R. Legs-S View	Posty	Sickle -0.1
R. Legs-R View	Hock In	Straight -0.7
Foot Angle	Low	Steep -0.4
F&L Score	Low	High -0.5
F. Udder Att.	Loose	Strong -0.1
R. Udder Ht.	Low	High 0.6
R. Udder Wid.	Narrow	Wide 0.7
Udder Cleft	Weak	Strong -0.8
Udder Depth	Deep	Shallow -0.5
F. Teat Place	Wide	Close -0.5
R. Teat Place	Wide	Close -0.5
Teat Length	Short	Long 0.4

ALTITUDE

JALAPENO X TORRO X BILLY
Sire PROGENESIS JALAPENO
Dam BHC ALTITUDE-ET
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ICC™ Ultimate				+974
ICC Milk		+723	ICC Health	+883
			ICC Efficiency	+928
NM\$		+966	CM\$	+1007
			TPI®	+3309
Production				Health
Milk	+899	87% Rel	PL	+3.0 MAST 1.1%
Protein	+53	+0.09%	LIV	+1.3 FSC +0.6
Fat	+95	+0.21%	HLIV	-0.5 DPR +0.7
CFP	+148		DIA	-0.3 CCR +1.9
FSAV	+305		RSP	+0.1 HCR +2.5
RobotX™	102		SCS	2.76 SCE 0.8%
Conformation				Sire Fertility
MUI	+11.1		DWP\$	+934 PregCheck™ 102 94% Rel
PTAT	-0.20	83% Rel	DWP Heat\$	+935 PregCheck+™ 103 99% Rel
HCC	-0.12		WT\$	+59 SCR +1.9
UDC	+0.59		CW\$	-23
FLC	-0.98			

Birth Date: 08/17/2022
HO840M003252197827
99% RHA - I
Beta Casein: A1A2
Kappa Casein: BE
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1
Genetic Codes: MW TC TD TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.0
Strength	Frail	Strong -1.3
Body Depth	Shallow	Deep -0.8
Dairy Form	Tight	Open 1.5
Rump Angle	High Pins	Sloped 2.1
Thurl Width	Narrow	Wide -0.3
R. Legs-S View	Posty	Sickle -1.0
R. Legs-R View	Hock In	Straight -1.5
Foot Angle	Low	Steep 0.0
F&L Score	Low	High -0.8
F. Udder Att.	Loose	Strong 0.4
R. Udder Ht.	Low	High 0.9
R. Udder Wid.	Narrow	Wide 1.2
Udder Cleft	Weak	Strong -0.3
Udder Depth	Deep	Shallow 0.3
F. Teat Place	Wide	Close 0.4
R. Teat Place	Wide	Close 0.5
Teat Length	Short	Long -1.1

001HO17442 PEAK ANTICIPATE-ET

ANTICIPATE

AltaMACARIO X AltaOVERTAKE X AltaWHEELHOUSE

Sire PLAIN-KNOLL ALTAMACARIO-ET

Dam PEAK AUDI-ET

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ICC™ Ultimate					+952			
ICC Milk		+741	ICC Health		+917	ICC Efficiency		+889
NM\$		+856	CM\$		+891	TPI®		+3407
Production			Health					
Milk	+919	79% Rel	PL	+4.1	MAST	3.8%		
Protein	+48	+0.07%	LIV	+1.9	FSC	+9.4		
Fat	+91	+0.19%	HLIV	-0.4	DPR	+1.6		
CFP	+139		DIA	+0.3	CCR	+3.2		
FSAV	-70		RSP	-0.6	HCR	+1.9		
RobotX™	105		SCS	2.69	SCE	1.1%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+12.0		DWP\$	+1015	PregCheck™	100	87% Rel	
PTAT	+1.12	78% Rel	DWP Heat\$	+1014	PregCheck+™	104	90% Rel	
HCC	+1.27		WT\$	+157	SCR	-1.1		
UDC	+1.06		CW\$	+29				
FLC	-0.03							

001HO16717 PEAK AXFORD-ET

AXFORD

AltaEXQUISITE X AltaWHEELHOUSE X LIONEL

Sire PEAK ALTAEXQUISITE-ET

Dam PEAK ASTRA-ET

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ICC™ Ultimate					+981	
ICC Milk		+825	ICC Health	+899	ICC Efficiency	+945
NM\$		+807	CM\$	+833	TPI®	+3318
Production			Health			
Milk	+1127	81% Rel	PL	+4.2	MAST	1.0%
Protein	+51	+0.05%	LIV	+0.8	FSC	+1.4
Fat	+74	+0.10%	HLIV	+0.3	DPR	+2.3
CFP	+125		DIA	+0.1	CCR	+4.8
FSAV	+35		RSP	+0.0	HCR	+3.9
RobotX™	108		SCS	2.92	SCE	1.4%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+10.8		DWP\$	+769	PregCheck™	102 42% Rel
PTAT	+0.63	82% Rel	DWP Heat\$	+784	PregCheck+™	98 97% Rel
HCC	+1.24		WT\$	-7	SCR	N/A
UDC	+0.52		CW\$	+15		
FLC	-0.35					

001HO17398 PEAK AXFORD 3-ETN

AXFORD 3

AltaEXQUISITE X AltaWHEELHOUSE X LIONEL

Sire PEAK ALTAEXQUISITE-ET

Dam PEAK ASTRA-ET

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ICC™ Ultimate					+981		
ICC Milk			+825	ICC Health	+899	ICC Efficiency	+945
NM\$			+807	CM\$	+833	TPI®	+3318
Production			Health				
Milk	+1127	81% Rel	PL	+4.2	MAST	1.0%	
Protein	+51	+0.05%	LIV	+0.8	FSC	+1.4	
Fat	+74	+0.10%	HLIV	+0.3	DPR	+2.3	
CFP	+125		DIA	+0.1	CCR	+4.8	
FSAV	+35		RSP	+0.0	HCR	+3.9	
RobotX™	108		SCS	2.92	SCE	1.4%	
Conformation			Zoetis Indexes		Sire Fertility		
MUI	+10.7		DWP\$	+769	PregCheck™	99	88% Rel
PTAT	+0.63	82% Rel	DWP Heat\$	N/A	PregCheck+™	100	97% Rel
HCC	+1.24		WT\$	-7	SCR	+1.4	
UDC	+0.52		CW\$	+15			
FLC	-0.35						

Birth Date: 04/05/2024

HO840M003283239456

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1

Genetic Codes: MW TC TD TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.6
Strength	Frail	Strong 0.3
Body Depth	Shallow	Deep 0.1
Dairy Form	Tight	Open 0.4
Rump Angle	High Pins	Sloped 0.2
Thurl Width	Narrow	Wide 1.4
R. Legs-S View	Posty	Sickle -0.6
R. Legs-R View	Hock In	Straight -0.1
Foot Angle	Low	Steep 0.5
F&L Score	Low	High 0.1
F. Udder Att.	Loose	Strong 1.6
R. Udder Ht.	Low	High 1.2
R. Udder Wid.	Narrow	Wide 1.4
Udder Cleft	Weak	Strong 0.0
Udder Depth	Deep	Shallow 1.2
F. Teat Place	Wide	Close 0.6
R. Teat Place	Wide	Close 0.1
Teat Length	Short	Long -0.7

Birth Date: 11/09/2022

HO840M003252198167

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong -0.1
Body Depth	Shallow	Deep -0.2
Dairy Form	Tight	Open 0.4
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide 1.1
R. Legs-S View	Posty	Sickle 0.7
R. Legs-R View	Hock In	Straight -0.3
Foot Angle	Low	Steep -0.6
F&L Score	Low	High -0.2
F. Udder Att.	Loose	Strong 0.7
R. Udder Ht.	Low	High 1.3
R. Udder Wid.	Narrow	Wide 1.4
Udder Cleft	Weak	Strong -1.4
Udder Depth	Deep	Shallow 0.1
F. Teat Place	Wide	Close -0.8
R. Teat Place	Wide	Close -1.3
Teat Length	Short	Long 0.3

Birth Date: 03/07/2024

HO840M003245598730

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TE TY



Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong -0.1
Body Depth	Shallow	Deep -0.2
Dairy Form	Tight	Open 0.4
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide 1.1
R. Legs-S View	Posty	Sickle 0.7
R. Legs-R View	Hock In	Straight -0.3
Foot Angle	Low	Steep -0.6
F&L Score	Low	High -0.2
F. Udder Att.	Loose	Strong 0.7
R. Udder Ht.	Low	High 1.3
R. Udder Wid.	Narrow	Wide 1.4
Udder Cleft	Weak	Strong -1.4
Udder Depth	Deep	Shallow 0.1
F. Teat Place	Wide	Close -0.8
R. Teat Place	Wide	Close -1.3
Teat Length	Short	Long 0.3

001HO16758 PEAK BEACHPARTY-ET

BEACHPARTY

ZAPPY X AltaWHEELHOUSE X BIG AL

Sire PEAK ZAPPY-ET

Dam PINE-TREE DANDY-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+837
ICC Milk		+667	ICC Health	+791
			ICC Efficiency	+822
NM\$		+811	CM\$	+834
			TPI®	+3162
Production				Health
Milk	+824	81% Rel	PL	+3.2 MAST 2.1%
Protein	+39	+0.04%	LIV	+1.0 FSC +9.4
Fat	+84	+0.18%	HLIV	+0.3 DPR +1.5
CFP	+123		DIA	+0.7 CCR +2.9
FSAV	+146		RSP	-0.6 HCR +2.1
RobotX™	100		SCS	2.87 SCE 1.1%
Conformation				Zoetis Indexes
MUI	+5.6		DWP\$	+836
PTAT	-0.39	80% Rel	DWP Heat\$	+839
HCC	+0.56		WT\$	+77
UDC	-0.24		CW\$	+60
FLC	-0.40		Sire Fertility	
			PregCheck™	102 93% Rel
			PregCheck+™	105 99% Rel
			SCR	+0.9

Birth Date: 07/15/2022		HO840M003247835522	
		99% RHA - I	
		Beta Casein: A2A2	
		Kappa Casein: AA	
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0		Genetic Codes: TC TD TE TL TP TR TV TY	
Trait		Profile	STA
Stature	Short		Tall 0.0
Strength	Frail		Strong -0.4
Body Depth	Shallow		Deep -0.2
Dairy Form	Tight		Open 0.6
Rump Angle	High Pins		Sloped 0.7
Thurl Width	Narrow		Wide 0.7
R. Legs-S View	Posty		Sickle 0.3
R. Legs-R View	Hock In		Straight -0.7
Foot Angle	Low		Steep -0.3
F&L Score	Low		High -0.3
F. Udder Att.	Loose		Strong 0.2
R. Udder Ht.	Low		High -1.0
R. Udder Wid.	Narrow		Wide -0.4
Udder Cleft	Weak		Strong 0.0
Udder Depth	Deep		Shallow 0.2
F. Teat Place	Wide		Close 0.5
R. Teat Place	Wide		Close 0.6
Teat Length	Short		Long -0.5



001HO17775 PEAK BELIEVABLE-ET

BELIEVABLE

MYSTICAL X AltaJANUS X AltaWHEELHOUSE

Sire PEAK MYSTICAL-ET

Dam PEAK ASPEN-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1064
ICC Milk		+780	ICC Health	+982
			ICC Efficiency	+1039
NM\$		+1070	CM\$	+1112
			TPI®	+3464
Production				Health
Milk	+882	78% Rel	PL	+4.0 MAST 2.6%
Protein	+53	+0.09%	LIV	+2.2 FSC +6.0
Fat	+114	+0.29%	HLIV	+0.5 DPR +0.8
CFP	+167		DIA	+0.8 CCR +2.0
FSAV	+169		RSP	-0.3 HCR +1.8
RobotX™	101		SCS	2.80 SCE 1.3%
Conformation				Zoetis Indexes
MUI	+10.6		DWP\$	+1215
PTAT	+0.60	79% Rel	DWP Heat\$	+1226
HCC	+1.01		WT\$	+169
UDC	+0.69		CW\$	+71
FLC	-0.15		Sire Fertility	
			PregCheck™	N/A N/A Rel
			PregCheck+™	N/A N/A Rel
			SCR	N/A

Birth Date: 11/04/2024		HO840M003292511340	
		99% RHA - I	
		Beta Casein: A2A2	
		Kappa Casein: BB	
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0		Genetic Codes: TC TD TE TL TP TR TV TY	
Trait		Profile	STA
Stature	Short		Tall 0.3
Strength	Frail		Strong 0.2
Body Depth	Shallow		Deep 0.4
Dairy Form	Tight		Open 1.5
Rump Angle	High Pins		Sloped -0.3
Thurl Width	Narrow		Wide 0.8
R. Legs-S View	Posty		Sickle 0.5
R. Legs-R View	Hock In		Straight -0.2
Foot Angle	Low		Steep -0.3
F&L Score	Low		High 0.0
F. Udder Att.	Loose		Strong 0.3
R. Udder Ht.	Low		High 1.0
R. Udder Wid.	Narrow		Wide 1.8
Udder Cleft	Weak		Strong 0.3
Udder Depth	Deep		Shallow -0.2
F. Teat Place	Wide		Close 1.1
R. Teat Place	Wide		Close 1.1
Teat Length	Short		Long -0.8



001HO16360 PEAK BIGBUCKZ-ET

BIGBUCKZ

PENDULUM X PURSUIT X MEDLEY

Sire PEAK PENDULUM-ET

Dam PEAK MAUDIE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+718
ICC Milk		+556	ICC Health	+634
			ICC Efficiency	+714
NM\$		+674	CM\$	+700
			TPI®	+3111
Production				Health
Milk	+907	98% Rel	PL	+2.4 MAST -0.6%
Protein	+45	+0.06%	LIV	+1.6 FSC +3.5
Fat	+68	+0.11%	HLIV	-1.0 DPR +0.2
CFP	+113		DIA	-1.4 CCR +1.3
FSAV	+82		RSP	-3.1 HCR +1.0
RobotX™	99		SCS	2.95 SCE 1.0%
Conformation				Zoetis Indexes
MUI	+7.3		DWP\$	+512
PTAT	+0.29	88% Rel	DWP Heat\$	+526
HCC	+1.07		WT\$	-74
UDC	+0.17		CW\$	-28
FLC	-0.06		Sire Fertility	
			PregCheck™	102 98% Rel
			PregCheck+™	105 99% Rel
			SCR	+1.3

Birth Date: 09/30/2021		HO840M003242794157	
		99% RHA - I	
		Beta Casein: A1A2	
		Kappa Casein: BB	
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0		Genetic Codes: TC TD TE TL TP TR TV TY	
Trait		Profile	STA
Stature	Short		Tall 0.0
Strength	Frail		Strong 0.2
Body Depth	Shallow		Deep 0.0
Dairy Form	Tight		Open 0.3
Rump Angle	High Pins		Sloped 0.5
Thurl Width	Narrow		Wide -0.3
R. Legs-S View	Posty		Sickle -0.8
R. Legs-R View	Hock In		Straight 0.0
Foot Angle	Low		Steep 1.0
F&L Score	Low		High -0.1
F. Udder Att.	Loose		Strong 0.2
R. Udder Ht.	Low		High -0.4
R. Udder Wid.	Narrow		Wide 0.8
Udder Cleft	Weak		Strong 0.4
Udder Depth	Deep		Shallow -0.1
F. Teat Place	Wide		Close 1.1
R. Teat Place	Wide		Close 1.1
Teat Length	Short		Long -0.6



001HO17789 PEAK BIGDIPPER-ET

BIGDIPPER

MAGICMOOLA X MILKY X MOONSHINER

Sire PEAK MAGICMOOLA-ET

Dam MIDAS-TOUCH BRANDY-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1093
ICC Milk		+1017	ICC Health	+1057
			ICC Efficiency	+1106
NM\$		+1011	CM\$	+1023
			TPI®	+3311
Production				
Milk	+1395	79% Rel	PL	+5.8 MAST 3.6%
Protein	+47	+0.00%	LIV	+3.6 FSC +7.1
Fat	+76	+0.07%	HLIV	+0.6 DPR +0.7
CFP	+123		DIA	+1.2 CCR +2.7
FSAV	+350		RSP	+0.3 HCR +0.7
RobotX™	109		SCS	2.73 SCE 1.1%
Conformation				
MUI	+9.8		Zoetis Indexes	
PTAT	+0.07	78% Rel	DWP\$	+1120
HCC	+0.73		DWP Heat\$	+1124
UDC	+0.33		WT\$	+99
FLC	-0.07		CW\$	+65
Sire Fertility				
			PregCheck™	101 45% Rel
			PregCheck+™	101 84% Rel
			SCR	N/A

Birth Date: 11/06/2024
HO840M003292510768
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AA
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TV TY



Trait	Profile	STA
Stature	Short	Tall -0.5
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -0.8
Dairy Form	Tight	Open 0.5
Rump Angle	High Pins	Sloped -1.0
Thurl Width	Narrow	Wide 0.0
R. Legs-S View	Posty	Sickle 0.2
R. Legs-R View	Hock In	Straight -0.3
Foot Angle	Low	Steep -0.1
F&L Score	Low	High -0.1
F. Udder Att.	Loose	Strong 0.4
R. Udder Ht.	Low	High 0.4
R. Udder Wid.	Narrow	Wide 0.4
Udder Cleft	Weak	Strong -0.8
Udder Depth	Deep	Shallow 0.3
F. Teat Place	Wide	Close -0.2
R. Teat Place	Wide	Close -0.4
Teat Length	Short	Long -0.4

001HO18217 PEN-COL BIGWIN-ET

BIGWIN

AltaENGAGE X SHEEPSTER X GAMEDAY

Sire PEAK CH ALTAENGAGE-ET

Dam PEN-COL S GLIMMER 6913-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1143
ICC Milk		+842	ICC Health	+1044
			ICC Efficiency	+1114
NM\$		+1085	CM\$	+1132
			TPI®	+3463
Production				
Milk	+1095	79% Rel	PL	+4.1 MAST 2.1%
Protein	+64	+0.10%	LIV	+0.5 FSC +5.5
Fat	+115	+0.25%	HLIV	-0.3 DPR +0.8
CFP	+179		DIA	+0.1 CCR +2.1
FSAV	+258		RSP	-1.0 HCR +1.3
RobotX™	103		SCS	2.85 SCE 1.5%
Conformation				
MUI	+7.0		Zoetis Indexes	
PTAT	+0.23	78% Rel	DWP\$	+1277
HCC	+0.82		DWP Heat\$	+1277
UDC	+0.08		WT\$	+97
FLC	+0.08		CW\$	+35
Sire Fertility				
			PregCheck™	N/A N/A Rel
			PregCheck+™	N/A N/A Rel
			SCR	N/A

Birth Date: 04/07/2025
HO840M003274830908
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV



Trait	Profile	STA
Stature	Short	Tall -1.2
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -0.7
Dairy Form	Tight	Open 0.9
Rump Angle	High Pins	Sloped 0.0
Thurl Width	Narrow	Wide 0.3
R. Legs-S View	Posty	Sickle -0.1
R. Legs-R View	Hock In	Straight -0.1
Foot Angle	Low	Steep -0.2
F&L Score	Low	High -0.2
F. Udder Att.	Loose	Strong -0.1
R. Udder Ht.	Low	High -0.1
R. Udder Wid.	Narrow	Wide 0.5
Udder Cleft	Weak	Strong -0.2
Udder Depth	Deep	Shallow -1.1
F. Teat Place	Wide	Close 0.5
R. Teat Place	Wide	Close 0.6
Teat Length	Short	Long -1.0

001HO17344 PEAK BLACKFLAME-ET

BLACKFLAME

FROST BITE X MOONRISE X FASTBALL

Sire T-SPRUCE G FROST BITE-ET

Dam PEAK-I MERIT-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+885
ICC Milk		+688	ICC Health	+830
			ICC Efficiency	+882
NM\$		+868	CM\$	+897
			TPI®	+3161
Production				
Milk	+738	81% Rel	PL	+3.4 MAST 3.1%
Protein	+41	+0.06%	LIV	-0.2 FSC +6.4
Fat	+82	+0.19%	HLIV	-0.3 DPR +0.7
CFP	+123		DIA	-0.2 CCR +2.1
FSAV	+396		RSP	-0.2 HCR +0.2
RobotX™	101		SCS	2.83 SCE 0.9%
Conformation				
MUI	+7.8		Zoetis Indexes	
PTAT	-0.44	82% Rel	DWP\$	+1082
HCC	-0.41		DWP Heat\$	+1076
UDC	+0.36		WT\$	+242
FLC	-1.06		CW\$	+19
Sire Fertility				
			PregCheck™	101 85% Rel
			PregCheck+™	106 90% Rel
			SCR	N/A

Birth Date: 02/08/2024
HO840M003272459596
99% RHA - I
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: B/R TC TD TE TL TP TV TY



Trait	Profile	STA
Stature	Short	Tall -2.1
Strength	Frail	Strong -1.4
Body Depth	Shallow	Deep -1.5
Dairy Form	Tight	Open 0.3
Rump Angle	High Pins	Sloped -0.6
Thurl Width	Narrow	Wide -0.6
R. Legs-S View	Posty	Sickle 1.5
R. Legs-R View	Hock In	Straight -1.8
Foot Angle	Low	Steep -1.8
F&L Score	Low	High -1.2
F. Udder Att.	Loose	Strong 0.2
R. Udder Ht.	Low	High 0.7
R. Udder Wid.	Narrow	Wide 0.6
Udder Cleft	Weak	Strong -1.3
Udder Depth	Deep	Shallow -1.0
F. Teat Place	Wide	Close -0.7
R. Teat Place	Wide	Close -0.8
Teat Length	Short	Long 0.8

001HO16560 PEAK BLADESTORM-ET

BLADESTORM

AltaGADZOOK X NO EXCUSE X REDROCK

Sire PEAK ALTAGADZOOK-ET

Dam PEAK 46013-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+807				
ICC Milk		+712	ICC Health		+793	ICC Efficiency		+794
NM\$		+746	CM\$		+765	TPI®		+3184
Production			Health					
Milk	+968	81% Rel	PL	+3.8	MAST	3.5%		
Protein	+37	+0.02%	LIV	+1.3	FSC	+8.6		
Fat	+64	+0.09%	HLIV	+0.0	DPR	+1.1		
CFP	+101		DIA	-0.1	CCR	+2.7		
FSAV	+174		RSP	-1.5	HCR	+0.4		
RobotX™	100		SCS	2.64	SCE	1.4%		
Conformation			Zoetis Indexes		Sire Fertility			
MUI	+11.9		DWP\$	+926	PregCheck™	100	94% Rel	
PTAT	+0.66	80% Rel	DWP Heat\$	+935	PregCheck+™	98	99% Rel	
HCC	+0.23		WT\$	+141	SCR	-0.9		
UDC	+0.82		CW\$	+55				
FLC	-0.69							

Birth Date: 05/25/2022

HO840M003247843705

99% RHA - I

Beta Casein: A1A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV HH6C



Trait	Profile	STA
Stature	Short	Tall 1.2
Strength	Frail	Strong -0.2
Body Depth	Shallow	Deep 0.0
Dairy Form	Tight	Open 1.2
Rump Angle	High Pins	Sloped 2.2
Thurl Width	Narrow	Wide 0.7
R. Legs-S View	Posty	Sickle -0.9
R. Legs-R View	Hock In	Straight -0.7
Foot Angle	Low	Steep 0.2
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong 1.3
R. Udder Ht.	Low	High 1.2
R. Udder Wid.	Narrow	Wide 1.2
Udder Cleft	Weak	Strong -0.4
Udder Depth	Deep	Shallow 1.6
F. Teat Place	Wide	Close -0.4
R. Teat Place	Wide	Close -0.6
Teat Length	Short	Long -0.2

001HO17578 PEAK BODACIOUS-ET

BODACIOUS

ALTITUDE X NEOWISE X AltaZAZZLE

Sire PEAK ALTITUDE-ET

Dam PEAK CHASMIC-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+991		
ICC Milk			+708	ICC Health	+888	ICC Efficiency	+966
NM\$			+985	CM\$	+1032	TPI®	+3355
Production			Health				
Milk	+856	80% Rel	PL	+3.0	MAST	2.4%	
Protein	+57	+0.11%	LIV	+1.2	FSC	+4.5	
Fat	+95	+0.22%	HLIV	+0.0	DPR	+0.1	
CFP	+152		DIA	-0.5	CCR	+1.5	
FSAV	+357		RSP	-1.5	HCR	+0.3	
RobotX™	105		SCS	2.85	SCE	0.7%	
Conformation			Zoetis Indexes		Sire Fertility		
MUI	+12.0		DWP\$	+966	PregCheck™	101	56% Rel
PTAT	+0.06	79% Rel	DWP Heat\$	+976	PregCheck+™	102	95% Rel
HCC	+1.02		WT\$	+12	SCR	N/A	
UDC	+1.06		CW\$	+19			
FLC	-0.37						

Birth Date: 07/11/2024

HO840M003283239980

99% RHA - I

Beta Casein: A2A2

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



Trait	Profile	STA
Stature	Short	Tall -0.3
Strength	Frail	Strong -1.3
Body Depth	Shallow	Deep -1.1
Dairy Form	Tight	Open 0.9
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide 0.2
R. Legs-S View	Posty	Sickle -0.1
R. Legs-R View	Hock In	Straight -0.8
Foot Angle	Low	Steep 0.2
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong 1.2
R. Udder Ht.	Low	High 1.2
R. Udder Wid.	Narrow	Wide 1.1
Udder Cleft	Weak	Strong -0.1
Udder Depth	Deep	Shallow 1.3
F. Teat Place	Wide	Close -0.2
R. Teat Place	Wide	Close 0.0
Teat Length	Short	Long -0.9

001HO16677 PEAK BOLDIN-ET

BOLDIN

AltaEXQUISITE X AltaWHEELHOUSE X AltaSOHOT

Sire PEAK ALTAEXQUISITE-ET

Dam PEAK BABKA 16235-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+999				
ICC Milk			+685	ICC Health		+918	ICC Efficiency		+1000
NM\$			+979	CM\$		+1026	TPI®		+3252
Production				Health					
Milk		+399	81% Rel	PL		+3.8	MAST		2.6%
Protein		+44	+0.12%	LIV		+2.7	FSC		+8.8
Fat		+98	+0.30%	HLIV		+0.2	DPR		+1.4
CFP		+142		DIA		+0.3	CCR		+2.7
FSAV		+347		RSP		-1.1	HCR		+2.1
RobotX™		105		SCS		2.91	SCE		1.4%
Conformation				Zoetis Indexes			Sire Fertility		
MUI		+6.6		DWP\$		+1107	PregCheck™		99 95% Rel
PTAT		-0.26	80% Rel	DWP Heat\$		+1120	PregCheck+™		103 99% Rel
HCC		-0.18		WT\$		+97	SCR		+1.5
UDC		-0.45		CW\$		+74			
FLC		-0.56							

Birth Date: 10/01/2022

HO840M003251555602

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW1
Genetic Codes: MW TC TD TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.4
Strength	Frail	Strong -0.7
Body Depth	Shallow	Deep -0.4
Dairy Form	Tight	Open 1.0
Rump Angle	High Pins	Sloped 2.0
Thurl Width	Narrow	Wide 0.1
R. Legs-S View	Posty	Sickle -0.4
R. Legs-R View	Hock In	Straight -0.5
Foot Angle	Low	Steep -0.8
F&L Score	Low	High -0.6
F. Udder Att.	Loose	Strong -0.9
R. Udder Ht.	Low	High -0.1
R. Udder Wid.	Narrow	Wide 0.6
Udder Cleft	Weak	Strong -0.8
Udder Depth	Deep	Shallow -1.4
F. Teat Place	Wide	Close -0.5
R. Teat Place	Wide	Close -0.5
Teat Length	Short	Long -0.3

001HO15461 PEAK BREAK EVEN-ET

BREAK EVEN

TIMBERLAKE X RESOLVE X YODER
Sire SILVERRIDGE V TIMBERLAKE
Dam HERMANVILLE DASHE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+652
ICC Milk		+620	ICC Health	+578
			ICC Efficiency	+681
NM\$		+569	CM\$	+574
			TPI®	+3050
Production		Health		
Milk	+1232	99% Rel	PL	+2.5 MAST 0.8%
Protein	+42	+0.01%	LIV	+1.8 FSC +6.9
Fat	+42	-0.03%	HLIV	+0.9 DPR +1.1
CFP	+84		DIA	-0.9 CCR +2.4
FSAV	+93		RSP	+0.7 HCR +0.9
RobotX™	98		SCS	3.13 SCE 1.1%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+7.8		DWP\$	+475 PregCheck™ 100 96% Rel
PTAT	+0.63	95% Rel	DWP Heat\$	+488 PregCheck+™ 102 99% Rel
HCC	-0.49		WT\$	-102 SCR +0.9
UDC	+1.09		CW\$	+27
FLC	-1.21			

Birth Date: 08/29/2019
HO840M003209641335
99% RHA - I
Beta Casein: A1A2
Kappa Casein: AA
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 1.2
Strength	Frail	Strong 0.2
Body Depth	Shallow	Deep -0.2
Dairy Form	Tight	Open 0.2
Rump Angle	High Pins	Sloped 1.8
Thurl Width	Narrow	Wide 0.9
R. Legs-S View	Posty	Sickle -2.4
R. Legs-R View	Hock In	Straight -0.9
Foot Angle	Low	Steep 1.4
F&L Score	Low	High -0.9
F. Udder Att.	Loose	Strong 1.8
R. Udder Ht.	Low	High 1.2
R. Udder Wid.	Narrow	Wide 1.1
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow 1.6
F. Teat Place	Wide	Close 1.5
R. Teat Place	Wide	Close 1.3
Teat Length	Short	Long -1.3

001HO16796 PEAK BREAKAWAY-ET

BREAKAWAY

PORTER X MOONRISE X FASTBALL
Sire AARDEMA LIONEL PORTER-ET
Dam PEAK-I MERIT-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+963
ICC Milk		+722	ICC Health	+899
			ICC Efficiency	+927
NM\$		+934	CM\$	+967
			TPI®	+3240
Production		Health		
Milk	+418	81% Rel	PL	+4.3 MAST 0.6%
Protein	+33	+0.07%	LIV	+3.4 FSC +9.2
Fat	+94	+0.29%	HLIV	+0.0 DPR +1.7
CFP	+127		DIA	+0.3 CCR +3.2
FSAV	+255		RSP	+0.1 HCR +2.0
RobotX™	101		SCS	2.78 SCE 0.9%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+8.4		DWP\$	+992 PregCheck™ 102 97% Rel
PTAT	-0.25	81% Rel	DWP Heat\$	+993 PregCheck+™ 102 99% Rel
HCC	+0.45		WT\$	+78 SCR +1.6
UDC	+0.35		CW\$	+27
FLC	-0.04			

Birth Date: 01/20/2023
HO840M003252198473
97% RHA - I
Beta Casein: A2A2
Kappa Casein: AA
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.3
Strength	Frail	Strong -0.9
Body Depth	Shallow	Deep -0.8
Dairy Form	Tight	Open 0.4
Rump Angle	High Pins	Sloped -0.7
Thurl Width	Narrow	Wide 0.1
R. Legs-S View	Posty	Sickle -0.1
R. Legs-R View	Hock In	Straight -0.2
Foot Angle	Low	Steep -0.7
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong -0.1
R. Udder Ht.	Low	High 0.4
R. Udder Wid.	Narrow	Wide 0.8
Udder Cleft	Weak	Strong -0.3
Udder Depth	Deep	Shallow -0.7
F. Teat Place	Wide	Close 0.5
R. Teat Place	Wide	Close 0.6
Teat Length	Short	Long -1.2

001HO16650 PEAK CASIMIRO-ET

CASIMIRO

AltaOVERTAKE X AltaZAZZLE X RENEGADE
Sire LADYS-MANOR ALTAOVERTAKE-ET
Dam PINE-TREE CLUTCH-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+877
ICC Milk		+620	ICC Health	+842
			ICC Efficiency	+807
NM\$		+697	CM\$	+748
			TPI®	+3323
Production		Health		
Milk	+228	81% Rel	PL	+4.4 MAST 3.7%
Protein	+39	+0.12%	LIV	+2.5 FSC +17.2
Fat	+54	+0.17%	HLIV	-0.5 DPR +3.6
CFP	+93		DIA	+0.8 CCR +5.6
FSAV	+21		RSP	-0.9 HCR +1.3
RobotX™	104		SCS	2.74 SCE 1.2%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+12.4		DWP\$	+848 PregCheck™ 97 74% Rel
PTAT	+1.05	80% Rel	DWP Heat\$	+852 PregCheck+™ 98 95% Rel
HCC	+1.78		WT\$	+190 SCR -1.5
UDC	+1.37		CW\$	+56
FLC	+0.74			

Birth Date: 09/22/2022
HO840M003250025924
99% RHA - I
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1
Genetic Codes: MW TC TD TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.0
Strength	Frail	Strong -0.5
Body Depth	Shallow	Deep -0.7
Dairy Form	Tight	Open -0.2
Rump Angle	High Pins	Sloped 0.0
Thurl Width	Narrow	Wide 0.6
R. Legs-S View	Posty	Sickle -1.0
R. Legs-R View	Hock In	Straight 0.7
Foot Angle	Low	Steep 0.9
F&L Score	Low	High 0.7
F. Udder Att.	Loose	Strong 1.7
R. Udder Ht.	Low	High 1.5
R. Udder Wid.	Narrow	Wide 1.1
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 1.7
F. Teat Place	Wide	Close 0.4
R. Teat Place	Wide	Close 0.2
Teat Length	Short	Long 0.1

001HO16971 PEAK CATORCE-ET

CATORCE

MIRRORIMAGE X AltaZEOLITE X AltaPLINKO

Sire PINE-TREE MIRRORIMAGE-ET

Dam PEAK ROWAN-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+831
ICC Milk		+633	ICC Health	+743
			ICC Efficiency	+789
NM\$		+774	CM\$	+801
			TPI®	+3189
Production				Health
Milk	+762	81% Rel	PL	+2.7 MAST 0.5%
Protein	+42	+0.06%	LIV	+0.4 FSC +10.6
Fat	+82	+0.19%	HLIV	+0.2 DPR +2.0
CFP	+124		DIA	+0.2 CCR +3.4
FSAV	+174		RSP	-0.9 HCR +1.5
RobotX™	102		SCS	2.98 SCE 0.9%
Conformation				Zoetis Indexes
MUI	+8.3		DWP\$	+640
PTAT	+0.26	79% Rel	DWP Heat\$	+640
HCC	+0.50		WT\$	-235
UDC	+0.25		CW\$	+57
FLC	-0.51		Sire Fertility	
			PregCheck™	100 95% Rel
			PregCheck+™	97 98% Rel
			SCR	-1.7

Birth Date: 06/05/2023

HO840M003263438544

99% RHA - I

Beta Casein: A1A2

Kappa Casein: BE

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.4
Strength	Frail	Strong -1.1
Body Depth	Shallow	Deep -0.9
Dairy Form	Tight	Open 0.8
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide 1.1
R. Legs-S View	Posty	Sickle 0.4
R. Legs-R View	Hock In	Straight -1.1
Foot Angle	Low	Steep -0.3
F&L Score	Low	High -0.4
F. Udder Att.	Loose	Strong 0.4
R. Udder Ht.	Low	High 0.4
R. Udder Wid.	Narrow	Wide 0.2
Udder Cleft	Weak	Strong -0.5
Udder Depth	Deep	Shallow 0.3
F. Teat Place	Wide	Close 0.3
R. Teat Place	Wide	Close 0.0
Teat Length	Short	Long -1.4

001HO17895 PEAK CHURRO-ET

CHURRO

AltaINSPIRE X ACHIEVE X GAMEDAY

Sire PEAK CH ALTAINSPIRE-ET

Dam PEAK LIBRA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+973
ICC Milk		+849	ICC Health	+936
			ICC Efficiency	+979
NM\$		+853	CM\$	+875
			TPI®	+3353
Production				Health
Milk	+1065	79% Rel	PL	+4.9 MAST 2.5%
Protein	+43	+0.03%	LIV	+2.0 FSC +10.6
Fat	+74	+0.11%	HLIV	+0.1 DPR +1.7
CFP	+117		DIA	-0.7 CCR +3.2
FSAV	+116		RSP	-0.7 HCR +2.5
RobotX™	106		SCS	2.69 SCE 1.1%
Conformation				Zoetis Indexes
MUI	+11.7		DWP\$	+873
PTAT	+1.10	78% Rel	DWP Heat\$	+882
HCC	+1.72		WT\$	+88
UDC	+1.33		CW\$	+19
FLC	+0.06		Sire Fertility	
			PregCheck™	N/A N/A Rel
			PregCheck+™	N/A N/A Rel
			SCR	N/A

Birth Date: 11/19/2024

HO840M003292511416

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

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



Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong 0.5
Body Depth	Shallow	Deep 0.1
Dairy Form	Tight	Open 0.0
Rump Angle	High Pins	Sloped 0.3
Thurl Width	Narrow	Wide 0.7
R. Legs-S View	Posty	Sickle -0.6
R. Legs-R View	Hock In	Straight -0.1
Foot Angle	Low	Steep 0.4
F&L Score	Low	High 0.1
F. Udder Att.	Loose	Strong 2.0
R. Udder Ht.	Low	High 1.6
R. Udder Wid.	Narrow	Wide 1.7
Udder Cleft	Weak	Strong -0.6
Udder Depth	Deep	Shallow 1.2
F. Teat Place	Wide	Close 0.2
R. Teat Place	Wide	Close -0.3
Teat Length	Short	Long -0.7

001HO17210 PEAK CITYSCAPE-ET

CITYSCAPE

MASTERPIECE X AltaZEMINI X TORRO

Sire PEAK MASTERPIECE-ET

Dam PEAK OMARI-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+980
ICC Milk		+667	ICC Health	+898
			ICC Efficiency	+914
NM\$		+943	CM\$	+994
			TPI®	+3383
Production				Health
Milk	+823	81% Rel	PL	+2.9 MAST 3.2%
Protein	+58	+0.11%	LIV	-1.0 FSC +7.5
Fat	+106	+0.27%	HLIV	-0.3 DPR +0.8
CFP	+164		DIA	-0.5 CCR +2.5
FSAV	+154		RSP	-1.6 HCR +1.0
RobotX™	99		SCS	2.79 SCE 1.0%
Conformation				Zoetis Indexes
MUI	+10.8		DWP\$	+1040
PTAT	+0.19	80% Rel	DWP Heat\$	+1050
HCC	+0.61		WT\$	-1
UDC	+0.58		CW\$	+22
FLC	-0.75		Sire Fertility	
			PregCheck™	100 88% Rel
			PregCheck+™	98 96% Rel
			SCR	-1.1

Birth Date: 11/07/2023

HO840M003272456714

99% RHA - I

Beta Casein: A1A2

Kappa Casein: BB

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



Trait	Profile	STA
Stature	Short	Tall 0.0
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -0.5
Dairy Form	Tight	Open 1.4
Rump Angle	High Pins	Sloped -0.3
Thurl Width	Narrow	Wide 0.8
R. Legs-S View	Posty	Sickle 1.0
R. Legs-R View	Hock In	Straight -1.0
Foot Angle	Low	Steep -0.5
F&L Score	Low	High -0.6
F. Udder Att.	Loose	Strong 0.2
R. Udder Ht.	Low	High 0.7
R. Udder Wid.	Narrow	Wide 1.4
Udder Cleft	Weak	Strong 0.2
Udder Depth	Deep	Shallow 0.1
F. Teat Place	Wide	Close 0.9
R. Teat Place	Wide	Close 0.5
Teat Length	Short	Long -0.7

001HO16539 PEAK CLASHROYALE-ET

CLASHROYALE

AltaZEMINI X MOONSHINER X LEGACY

Sire PEAK ALTAZEMINI-ET

Dam FLY-HIGHER STATIC-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+932	
ICC Milk		+738	ICC Health		+880	ICC Efficiency	+946
NM\$		+848	CM\$		+885	TPI®	+3269
Production			Health				
Milk	+1058	85% Rel	PL	+3.4	MAST	2.5%	
Protein	+54	+0.07%	LIV	+0.4	FSC	+6.4	
Fat	+77	+0.12%	HLIV	+0.5	DPR	+0.9	
CFP	+131		DIA	-0.2	CCR	+2.7	
FSAV	+183		RSP	-1.2	HCR	+2.0	
RobotX™	103		SCS	2.71	SCE	0.9%	
Conformation			Zoetis Indexes		Sire Fertility		
MUI	+8.9		DWP\$	+950	PregCheck™	100	95% Rel
PTAT	+0.10	81% Rel	DWP Heat\$	+958	PregCheck+™	100	99% Rel
HCC	+0.89		WT\$	+26	SCR	-0.1	
UDC	+0.03		CW\$	+76			
FLC	-0.38						

001HO17212 PEAK CLOCKWISE-ET

CLOCKWISE

LOCKSTEP X AltaZEMINI X AltaZAZZLE

Sire PEAK LOCKSTEP-ET

Dam PEAK COAST-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+1098	
ICC Milk		+730	ICC Health		+987	ICC Efficiency	+1091
NM\$		+1132	CM\$		+1186	TPI®	+3393
Production			Health				
Milk	+823	81% Rel	PL	+3.0	MAST	1.8%	
Protein	+63	+0.13%	LIV	+2.0	FSC	+7.0	
Fat	+123	+0.33%	HLIV	+0.6	DPR	+0.6	
CFP	+186		DIA	-0.7	CCR	+2.2	
FSAV	+297		RSP	+0.1	HCR	+0.7	
RobotX™	104		SCS	2.96	SCE	1.5%	
Conformation			Zoetis Indexes		Sire Fertility		
MUI	+3.2		DWP\$	+1071	PregCheck™	101	92% Rel
PTAT	-0.56	80% Rel	DWP Heat\$	+1078	PregCheck+™	105	99% Rel
HCC	-0.20		WT\$	-127	SCR	+1.5	
UDC	-0.73		CW\$	+82			
FLC	-0.78						

001HO18013 PEAK COMMONSENSE-ET

COMMONSENSE

AltaMONDO X ACHIEVE X ZILLION

Sire PEAK ALTAMONDO-ET

Dam PEAK PRECIOUS-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1085			
ICC Milk		+836	ICC Health		+1008	ICC Efficiency		+1058
NM\$		+982	CM\$		+1022	TPI®		+3428
Production			Health					
Milk	+850	79% Rel	PL	+4.7	MAST	2.8%		
Protein	+50	+0.08%	LIV	+0.4	FSC	+8.4		
Fat	+98	+0.23%	HLIV	+0.1	DPR	+0.8		
CFP	+148		DIA	+0.2	CCR	+3.1		
FSAV	+227		RSP	+0.3	HCR	+2.5		
RobotX™	106		SCS	2.74	SCE	1.4%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+13.8		DWP\$	+990	PregCheck™	N/A	N/A	Rel
PTAT	+0.98	78% Rel	DWP Heat\$	+991	PregCheck+™	N/A	N/A	Rel
HCC	+1.45		WT\$	+91	SCR	N/A		
UDC	+1.19		CW\$	+16				
FLC	-0.41							

Birth Date: 06/18/2022

HO840M003247843789

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.4
Strength	Frail	Strong 0.0
Body Depth	Shallow	Deep -0.1
Dairy Form	Tight	Open 0.3
Rump Angle	High Pins	Sloped -0.1
Thurl Width	Narrow	Wide 0.6
R. Legs-S View	Posty	Sickle 0.6
R. Legs-R View	Hock In	Straight -0.9
Foot Angle	Low	Steep -0.2
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong 0.1
R. Udder Ht.	Low	High 0.2
R. Udder Wid.	Narrow	Wide 0.6
Udder Cleft	Weak	Strong -0.7
Udder Depth	Deep	Shallow -0.8
F. Teat Place	Wide	Close 0.4
R. Teat Place	Wide	Close 0.0
Teat Length	Short	Long -0.6

Birth Date: 11/02/2023

HO840M003272459073

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.6
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -0.5
Dairy Form	Tight	Open 1.0
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide 0.0
R. Legs-S View	Posty	Sickle 1.1
R. Legs-R View	Hock In	Straight -0.9
Foot Angle	Low	Steep -0.7
F&L Score	Low	High -0.8
F. Udder Att.	Loose	Strong -0.7
R. Udder Ht.	Low	High -0.8
R. Udder Wid.	Narrow	Wide -0.1
Udder Cleft	Weak	Strong -1.3
Udder Depth	Deep	Shallow -1.4
F. Teat Place	Wide	Close 0.2
R. Teat Place	Wide	Close -0.3
Teat Length	Short	Long -0.6

Birth Date: 04/14/2025

HO840M003302944035

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.1
Strength	Frail	Strong -0.3
Body Depth	Shallow	Deep -0.2
Dairy Form	Tight	Open 0.9
Rump Angle	High Pins	Sloped -0.2
Thurl Width	Narrow	Wide 0.9
R. Legs-S View	Posty	Sickle -0.3
R. Legs-R View	Hock In	Straight -0.9
Foot Angle	Low	Steep -0.3
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong 1.3
R. Udder Ht.	Low	High 1.9
R. Udder Wid.	Narrow	Wide 1.8
Udder Cleft	Weak	Strong -0.5
Udder Depth	Deep	Shallow 0.5
F. Teat Place	Wide	Close -0.1
R. Teat Place	Wide	Close -0.1
Teat Length	Short	Long -0.1

001HOI7743 WINSTAR PEAK CONDOR-ET

CONDOR

MAGICMOOLA X CUMULUS X LEGACY

Sire PEAK MAGICMOOLA-ET

Dam WINSTAR CUMULUS 9194-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1136			
ICC Milk		+880	ICC Health		+1090	ICC Efficiency		+1134
NM\$		+1101	CM\$		+1140	TPI®		+3400
Production			Health					
Milk	+885	79% Rel	PL	+4.8	MAST	3.7%		
Protein	+50	+0.08%	LIV	+1.1	FSC	+8.4		
Fat	+108	+0.26%	HLIV	+0.1	DPR	+1.6		
CFP	+158		DIA	+0.5	CCR	+3.1		
FSAV	+359		RSP	+0.0	HCR	+1.8		
RobotX™	102		SCS	2.73	SCE	0.8%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+4.5		DWP\$	+1309	PregCheck™	104	80% Rel	
PTAT	+0.00	78% Rel	DWP Heat\$	+1315	PregCheck+™	103	93% Rel	
HCC	-0.09		WT\$	+170	SCR	N/A		
UDC	-0.14		CW\$	+35				
FLC	-0.09							

Birth Date: 10/18/2024
HO840M00327262138
99% RHA - I
Beta Casein: A1A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TV TY



Trait	Profile	STA
Stature	Short	Tall -1.2
Strength	Frail	Strong -1.0
Body Depth	Shallow	Deep -0.8
Dairy Form	Tight	Open 0.6
Rump Angle	High Pins	Sloped -1.2
Thurl Width	Narrow	Wide -0.2
R. Legs-S View	Posty	Sickle 0.7
R. Legs-R View	Hock In	Straight -0.3
Foot Angle	Low	Steep -0.8
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong 0.2
R. Udder Ht.	Low	High -0.4
R. Udder Wid.	Narrow	Wide -0.1
Udder Cleft	Weak	Strong -0.9
Udder Depth	Deep	Shallow -0.4
F. Teat Place	Wide	Close 0.0
R. Teat Place	Wide	Close -0.3
Teat Length	Short	Long -1.9

001HOI7155 PEAK COOLIO-ET

COOLIO

OLYMPUS X MOONRISE X FASTBALL

Sire PEAK OLYMPUS-ET

Dam PEAK-I MERIT-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+979					
ICC Milk			+713	ICC Health		+927	ICC Efficiency		+960	
NM\$			+1003	CM\$		+1044	TPI®		+3272	
Production				Health						
Milk		+617	81% Rel	PL		+3.7	MAST		4.1%	
Protein		+44	+0.09%	LIV		+0.9	FSC		+6.7	
Fat		+98	+0.27%	HLIV		-0.8	DPR		+0.7	
CFP		+142		DIA		+0.1	CCR		+2.2	
FSAV		+426		RSP		-2.3	HCR		+0.1	
RobotX™		103		SCS		2.75	SCE		1.1%	
Conformation				Zoetis Indexes			Sire Fertility			
MUI		+7.9		DWP\$		+885	PregCheck™		102	83% Rel
PTAT		-0.34	80% Rel	DWP Heat\$		+895	PregCheck+™		102	98% Rel
HCC		+0.06		WT\$		-46	SCR		+3.0	
UDC		+0.25		CW\$		+21				
FLC		-0.81								

Birth Date: 09/09/2023
HO840M00326337383
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.9
Strength	Frail	Strong -1.5
Body Depth	Shallow	Deep -0.9
Dairy Form	Tight	Open 1.4
Rump Angle	High Pins	Sloped 1.2
Thurl Width	Narrow	Wide -0.2
R. Legs-S View	Posty	Sickle 0.5
R. Legs-R View	Hock In	Straight -1.0
Foot Angle	Low	Steep -1.6
F&L Score	Low	High -0.9
F. Udder Att.	Loose	Strong 0.2
R. Udder Ht.	Low	High 0.1
R. Udder Wid.	Narrow	Wide 0.3
Udder Cleft	Weak	Strong 0.0
Udder Depth	Deep	Shallow -0.2
F. Teat Place	Wide	Close 0.6
R. Teat Place	Wide	Close 0.3
Teat Length	Short	Long -1.2

001HOI7016 PEAK CRUSHPROOF-ET

CRUSHPROOF

ACHIEVE X EXTREMO X YIS

Sire PEAK ACHIEVE

Dam PEAK-I LORE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+965							
ICC Milk		+754		ICC Health		+899		ICC Efficiency		+926	
NM\$		+920		CM\$		+949		TPI®		+3324	
Production				Health							
Milk	+1084	81% Rel		PL	+3.1	MAST	2.1%				
Protein	+49	+0.05%		LIV	-0.9	FSC	+7.2				
Fat	+111	+0.24%		HLIV	+0.3	DPR	+0.6				
CFP	+160			DIA	-0.1	CCR	+2.5				
FSAV	+57			RSP	+1.0	HCR	+2.0				
RobotX™	104			SCS	2.72	SCE	1.4%				
Conformation				Zoetis Indexes				Sire Fertility			
MUI	+12.6			DWP\$	+942	PregCheck™	97	95% Rel			
PTAT	+0.22	80% Rel		DWP Heat\$	+942	PregCheck+™	101	99% Rel			
HCC	+0.66			WT\$	-15	SCR	+1.8				
UDC	+0.52			CW\$	+44						
FLC	-1.28										

Birth Date: 07/11/2023
HO840M003251556175
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.3
Strength	Frail	Strong 0.3
Body Depth	Shallow	Deep 0.1
Dairy Form	Tight	Open 0.2
Rump Angle	High Pins	Sloped -0.1
Thurl Width	Narrow	Wide 0.3
R. Legs-S View	Posty	Sickle 0.2
R. Legs-R View	Hock In	Straight -1.7
Foot Angle	Low	Steep -1.1
F&L Score	Low	High -1.1
F. Udder Att.	Loose	Strong 0.5
R. Udder Ht.	Low	High 1.1
R. Udder Wid.	Narrow	Wide 1.3
Udder Cleft	Weak	Strong -0.8
Udder Depth	Deep	Shallow -0.5
F. Teat Place	Wide	Close -0.4
R. Teat Place	Wide	Close -0.3
Teat Length	Short	Long 0.0

001HO16552 PEAK CUPID SARROW-ET

CUPID SARROW

PENDULUM X AltaPLINKO X SOLUTION

Sire PEAK PENDULUM-ET

Dam PEAK 83723-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+692
ICC Milk		+547	ICC Health	+612
			ICC Efficiency	+698
NM\$		+711	CM\$	+732
			TPI®	+2964
Production			Health	
Milk	+793	82% Rel	PL	+1.9 MAST -0.6%
Protein	+39	+0.05%	LIV	+0.6 FSC +4.1
Fat	+63	+0.11%	HLIV	-0.6 DPR +0.1
CFP	+102		DIA	-0.6 CCR +1.4
FSAV	+409		RSP	-1.2 HCR +0.7
RobotX™	100		SCS	3.02 SCE 0.8%
Conformation			Zoetis Indexes	Sire Fertility
MUI	+1.7		DWP\$	+629 PregCheck™ 101 90% Rel
PTAT	-0.99	81% Rel	DWP Heat\$	+644 PregCheck+™ 105 99% Rel
HCC	-0.98		WT\$	-84 SCR +1.9
UDC	-0.43		CW\$	+22
FLC	-0.71			

001HO16849 PEAK DARK MATTER-ET

DARK MATTER

POWERSTAR X PENDULUM X FASTBALL

Sire PEAK POWERSTAR-ET

Dam PEAK MURAL-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1081
ICC Milk		+966	ICC Health	+1017
			ICC Efficiency	+1132
NM\$		+988	CM\$	+1009
			TPI®	+3312
Production			Health	
Milk	+1370	81% Rel	PL	+4.5 MAST 1.0%
Protein	+52	+0.03%	LIV	+2.5 FSC +9.4
Fat	+78	+0.08%	HLIV	+0.1 DPR +1.9
CFP	+130		DIA	-0.4 CCR +3.5
FSAV	+412		RSP	+0.0 HCR +2.8
RobotX™	104		SCS	2.72 SCE 1.7%
Conformation			Zoetis Indexes	Sire Fertility
MUI	+7.7		DWP\$	+820 PregCheck™ 99 93% Rel
PTAT	-0.07	81% Rel	DWP Heat\$	+822 PregCheck+™ 95 99% Rel
HCC	+0.85		WT\$	-83 SCR -3.5
UDC	-0.17		CW\$	+32
FLC	-0.01			

001HO17710 PEAK DELOREAN-ET

DELOREAN

CATAPULT X POWERSTAR X CONWAY

Sire REGAN-DANHOF CATAPULT-ET

Dam COOKIECUTTER PEAK HOASIS-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+947
ICC Milk		+674	ICC Health	+868
			ICC Efficiency	+941
NM\$		+946	CM\$	+987
			TPI®	+3416
Production			Health	
Milk	+682	80% Rel	PL	+2.8 MAST 2.1%
Protein	+46	+0.09%	LIV	-1.7 FSC +9.6
Fat	+105	+0.28%	HLIV	+0.7 DPR +1.7
CFP	+151		DIA	-1.1 CCR +3.2
FSAV	+268		RSP	+0.6 HCR +1.9
RobotX™	103		SCS	2.78 SCE 1.3%
Conformation			Zoetis Indexes	Sire Fertility
MUI	+10.9		DWP\$	+1019 PregCheck™ 100 92% Rel
PTAT	+1.03	79% Rel	DWP Heat\$	+1029 PregCheck+™ 102 95% Rel
HCC	+1.44		WT\$	+40 SCR +1.7
UDC	+1.15		CW\$	+13
FLC	+0.11			

Birth Date: 06/17/2022

HO840M003243355689

99% RHA - I

Beta Casein: A1A2

Kappa Casein: BE

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.4
Strength	Frail	Strong -2.0
Body Depth	Shallow	Deep -1.7
Dairy Form	Tight	Open 0.2
Rump Angle	High Pins	Sloped 1.4
Thurl Width	Narrow	Wide -1.5
R. Legs-S View	Posty	Sickle -0.2
R. Legs-R View	Hock In	Straight -1.2
Foot Angle	Low	Steep -0.3
F&L Score	Low	High -0.9
F. Udder Att.	Loose	Strong -0.6
F. Udder Ht.	Low	High -1.2
R. Udder Wid.	Narrow	Wide -0.8
Udder Cleft	Weak	Strong -0.3
Udder Depth	Deep	Shallow -0.5
F. Teat Place	Wide	Close 0.6
R. Teat Place	Wide	Close 0.6
Teat Length	Short	Long -1.2

Birth Date: 02/26/2023

HO840M003257827475

99% RHA - I

Beta Casein: A1A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1

Genetic Codes: MW TC TD TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.5
Strength	Frail	Strong -0.4
Body Depth	Shallow	Deep -0.1
Dairy Form	Tight	Open 1.1
Rump Angle	High Pins	Sloped 0.2
Thurl Width	Narrow	Wide -0.1
R. Legs-S View	Posty	Sickle -0.1
R. Legs-R View	Hock In	Straight -0.2
Foot Angle	Low	Steep 0.1
F&L Score	Low	High -0.1
F. Udder Att.	Loose	Strong -0.2
R. Udder Ht.	Low	High -0.2
R. Udder Wid.	Narrow	Wide 0.7
Udder Cleft	Weak	Strong -1.0
Udder Depth	Deep	Shallow -0.9
F. Teat Place	Wide	Close -0.3
R. Teat Place	Wide	Close -0.5
Teat Length	Short	Long -0.4

Birth Date: 07/03/2024

HO840M003283239937

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AA

Haplotypes: HH1F HH2F HH3F HH4F HH5C HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.4
Strength	Frail	Strong -0.1
Body Depth	Shallow	Deep 0.1
Dairy Form	Tight	Open 1.5
Rump Angle	High Pins	Sloped -0.5
Thurl Width	Narrow	Wide 0.7
R. Legs-S View	Posty	Sickle 0.5
R. Legs-R View	Hock In	Straight 0.1
Foot Angle	Low	Steep 0.4
F&L Score	Low	High 0.2
F. Udder Att.	Loose	Strong 1.5
R. Udder Ht.	Low	High 1.5
R. Udder Wid.	Narrow	Wide 1.6
Udder Cleft	Weak	Strong 0.2
Udder Depth	Deep	Shallow 0.9
F. Teat Place	Wide	Close 0.7
R. Teat Place	Wide	Close 0.5
Teat Length	Short	Long -1.2

001HOI7728 PEAK DELORO-ET

DELORO

MAGICMOOLA X LIONEL X AltaPLINKO

Sire PEAK MAGICMOOLA-ET

Dam SDG-PH PENYA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1151				
ICC Milk		+1081	ICC Health		+1106	ICC Efficiency		+1153
NM\$		+1095	CM\$		+1104	TPI®		+3342
Production			Health					
Milk	+1640	79% Rel	PL	+5.2	MAST	1.6%		
Protein	+51	-0.01%	LIV	+2.5	FSC	+8.8		
Fat	+92	+0.09%	HLIV	+0.3	DPR	+1.2		
CFP	+143		DIA	-1.1	CCR	+3.3		
FSAV	+414		RSP	+0.1	HCR	+1.8		
RobotX™	105		SCS	2.71	SCE	1.0%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+4.7		DWP\$	+1372	PregCheck™	N/A	N/A	Rel
PTAT	-0.57	78% Rel	DWP Heat\$	+1375	PregCheck+™	102	93%	Rel
HCC	-0.83		WT\$	+208	SCR	N/A		
UDC	-0.24		CW\$	+42				
FLC	-0.05							

Birth Date: 10/03/2024
HO840M003292511193
99% RHA - I
Beta Casein: A1A2
Kappa Casein: AA
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.7
Strength	Frail	Strong -1.7
Body Depth	Shallow	Deep -1.5
Dairy Form	Tight	Open 0.7
Rump Angle	High Pins	Sloped -1.6
Thurl Width	Narrow	Wide -0.4
R. Legs-S View	Posty	Sickle 1.4
R. Legs-R View	Hock In	Straight -0.4
Foot Angle	Low	Steep -1.4
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong -0.8
R. Udder Ht.	Low	High -0.4
R. Udder Wid.	Narrow	Wide 0.3
Udder Cleft	Weak	Strong -0.8
Udder Depth	Deep	Shallow -1.2
F. Teat Place	Wide	Close -0.6
R. Teat Place	Wide	Close -0.4
Teat Length	Short	Long -1.0

001HOI7195 PEAK DIMENSION-ET

DIMENSION

AltaSAMSON X UPSIDE X AltaZAZZLE

Sire PEAK ALTASAMSON-ET

Dam PEAK DASHWOOD-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1158			
ICC Milk		+1036	ICC Health		+1078	ICC Efficiency		+1173
NM\$		+1001	CM\$		+1028	TPI®		+3441
Production			Health					
Milk	+1939	81% Rel	PL	+4.2	MAST	2.9%		
Protein	+74	+0.04%	LIV	-0.1	FSC	+10.0		
Fat	+83	+0.01%	HLIV	-0.6	DPR	+1.2		
CFP	+157		DIA	-1.5	CCR	+3.8		
FSAV	+289		RSP	-0.3	HCR	+0.5		
RobotX™	106		SCS	2.78	SCE	1.1%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+9.7		DWP\$	+1188	PregCheck™	103	94%	Rel
PTAT	+0.31	79% Rel	DWP Heat\$	+1203	PregCheck+™	104	99%	Rel
HCC	+0.86		WT\$	+151	SCR	+1.9		
UDC	+0.08		CW\$	+52				
FLC	-0.38							

Birth Date: 10/22/2023
HO840M003272456672
99% RHA - I
Beta Casein: A1A1
Kappa Casein: BB
Haplotypes: HH1F HH2F HH3F HH4F HH5C HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.5
Strength	Frail	Strong -0.6
Body Depth	Shallow	Deep -0.3
Dairy Form	Tight	Open 1.1
Rump Angle	High Pins	Sloped 0.1
Thurl Width	Narrow	Wide 0.2
R. Legs-S View	Posty	Sickle 0.8
R. Legs-R View	Hock In	Straight -0.8
Foot Angle	Low	Steep -0.1
F&L Score	Low	High -0.1
F. Udder Att.	Loose	Strong 0.5
R. Udder Ht.	Low	High 0.2
R. Udder Wid.	Narrow	Wide 0.5
Udder Cleft	Weak	Strong -0.4
Udder Depth	Deep	Shallow 0.2
F. Teat Place	Wide	Close -0.6
R. Teat Place	Wide	Close -0.7
Teat Length	Short	Long 0.3

001HOI6769 PEAK DOUBLEMAGIC-ET

DOUBLEMAGIC

WESSON X TORRO X LEGACY

Sire PROGENESIS WESSON-ET

Dam MELARRY FARRAH-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+921				
ICC Milk			+707	ICC Health		+884	ICC Efficiency		+850
NM\$			+908	CM\$		+941	TPI®		+3228
Production			Health						
Milk	+825	81% Rel	PL	+3.6	MAST	2.9%			
Protein	+44	+0.06%	LIV	+1.7	FSC	+4.6			
Fat	+94	+0.22%	HLIV	-0.1	DPR	+0.5			
CFP	+138		DIA	+0.2	CCR	+1.8			
FSAV	+188		RSP	+0.1	HCR	+0.9			
RobotX™	106		SCS	2.75	SCE	1.4%			
Conformation			Zoetis Indexes			Sire Fertility			
MUI	+5.4		DWP\$	+996	PregCheck™	105	86% Rel		
PTAT	-0.80	80% Rel	DWP Heat\$	+1010	PregCheck+™	104	99% Rel		
HCC	-0.12		WT\$	+38	SCR	+0.0			
UDC	+0.18		CW\$	+33					
FLC	-0.48								

Birth Date: 11/08/2022
HO840M003252198159
99% RHA - I
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.7
Strength	Frail	Strong -1.7
Body Depth	Shallow	Deep -2.0
Dairy Form	Tight	Open -0.6
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide -1.1
R. Legs-S View	Posty	Sickle -0.3
R. Legs-R View	Hock In	Straight -1.0
Foot Angle	Low	Steep -0.5
F&L Score	Low	High -0.8
F. Udder Att.	Loose	Strong 0.4
R. Udder Ht.	Low	High -0.4
R. Udder Wid.	Narrow	Wide -0.5
Udder Cleft	Weak	Strong -0.8
Udder Depth	Deep	Shallow 0.4
F. Teat Place	Wide	Close -0.5
R. Teat Place	Wide	Close -0.7
Teat Length	Short	Long -0.7

001HO17057 PEAK DREAMCATCH-ET

DREAMCATCH

MIRRORIMAGE X UPSIDE X AltaPLINKO

Sire PINE-TREE MIRRORIMAGE-ET

Dam PEAK ORCA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+866		
ICC Milk		+562	ICC Health		+774	ICC Efficiency		+823
NM\$		+896	CM\$		+938	TPI®		+3279
Production			Health					
Milk	+812	81% Rel	PL	+1.6	MAST	1.2%		
Protein	+52	+0.09%	LIV	-2.1	FSC	+1.4		
Fat	+121	+0.32%	HLIV	-0.8	DPR	-0.4		
CFP	+173		DIA	-0.9	CCR	+1.1		
FSAV	+157		RSP	-1.1	HCR	+1.0		
RobotX™	96		SCS	2.88	SCE	1.2%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+6.5		DWP\$	+1005	PregCheck™	101	79% Rel	
PTAT	+0.08	80% Rel	DWP Heat\$	+1009	PregCheck+™	99	96% Rel	
HCC	+0.23		WT\$	+35	SCR	+1.0		
UDC	-0.21		CW\$	+17				
FLC	+0.06							

001HO16270 PEAK DREAMMAKER-ET

DREAMMAKER

AltaWHEELHOUSE X ROME X REASON

Sire PEAK WHEELHOUSE-ET

Dam SDG PELLA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+748		
ICC Milk		+657	ICC Health		+709	ICC Efficiency		+732
NM\$		+650	CM\$		+670	TPI®		+2964
Production			Health					
Milk	+813	98% Rel	PL	+3.9	MAST	1.1%		
Protein	+36	+0.03%	LIV	+1.5	FSC	+7.7		
Fat	+42	+0.03%	HLIV	+0.7	DPR	+1.1		
CFP	+78		DIA	-0.1	CCR	+2.5		
FSAV	+223		RSP	+2.4	HCR	+2.8		
RobotX™	100		SCS	2.79	SCE	1.1%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+8.5		DWP\$	+706	PregCheck™	101	93% Rel	
PTAT	-0.98	86% Rel	DWP Heat\$	+715	PregCheck+™	99	99% Rel	
HCC	-1.32		WT\$	+64	SCR	-0.8		
UDC	-0.15		CW\$	+30				
FLC	-1.36							

001HO17615 PEAK DROPNROLL-ET

DROPNROLL

ALTITUDE X AltaZEMINI X TORRO

Sire PEAK ALTITUDE-ET

Dam PEAK OREO-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1104			
ICC Milk		+863	ICC Health		+1023	ICC Efficiency		+1084
NM\$		+1054	CM\$	+1094	TPI®	+3405		
Production			Health					
Milk	+948	80% Rel	PL	+4.0	MAST	2.0%		
Protein	+53	+0.08%	LIV	+1.7	FSC	+13.2		
Fat	+96	+0.21%	HLIV	-0.2	DPR	+2.3		
CFP	+149		DIA	-1.2	CCR	+4.3		
FSAV	+347		RSP	+0.0	HCR	+2.4		
RobotX™	99		SCS	2.77	SCE	0.7%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+9.7		DWP\$	+1039	PregCheck™	101	82% Rel	
PTAT	+0.07	79% Rel	DWP Heat\$	+1044	PregCheck+™	103	98% Rel	
HCC	+0.19		WT\$	+67	SCR	+2.3		
UDC	+0.36		CW\$	+2				
FLC	-1.01							

Birth Date: 07/12/2023

HO840M003269404968

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AE

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.0
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -0.6
Dairy Form	Tight	Open 0.8
Rump Angle	High Pins	Sloped -1.0
Thurl Width	Narrow	Wide 0.7
R. Legs-S View	Posty	Sickle 0.4
R. Legs-R View	Hock In	Straight -0.3
Foot Angle	Low	Steep -0.7
F&L Score	Low	High 0.0
F. Udder Att.	Loose	Strong -0.3
R. Udder Ht.	Low	High 0.1
R. Udder Wid.	Narrow	Wide 0.2
Udder Cleft	Weak	Strong -0.9
Udder Depth	Deep	Shallow -1.2
F. Teat Place	Wide	Close -0.2
R. Teat Place	Wide	Close -0.3
Teat Length	Short	Long -0.8

Birth Date: 08/03/2021

HO840M003235932902

99% RHA - I

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.1
Strength	Frail	Strong -0.9
Body Depth	Shallow	Deep -0.8
Dairy Form	Tight	Open 0.6
Rump Angle	High Pins	Sloped 3.6
Thurl Width	Narrow	Wide -0.3
R. Legs-S View	Posty	Sickle -0.5
R. Legs-R View	Hock In	Straight -1.5
Foot Angle	Low	Steep -0.7
F&L Score	Low	High -1.2
F. Udder Att.	Loose	Strong -0.7
R. Udder Ht.	Low	High 0.2
R. Udder Wid.	Narrow	Wide 0.4
Udder Cleft	Weak	Strong -0.6
Udder Depth	Deep	Shallow -0.3
F. Teat Place	Wide	Close -0.1
R. Teat Place	Wide	Close 0.1
Teat Length	Short	Long -0.6

Birth Date: 05/28/2024

HO840M003283239726

99% RHA - I

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TV TY



Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong -1.1
Body Depth	Shallow	Deep -0.5
Dairy Form	Tight	Open 1.6
Rump Angle	High Pins	Sloped 1.0
Thurl Width	Narrow	Wide 0.4
R. Legs-S View	Posty	Sickle 0.5
R. Legs-R View	Hock In	Straight -1.6
Foot Angle	Low	Steep -0.3
F&L Score	Low	High -0.7
F. Udder Att.	Loose	Strong 0.2
R. Udder Ht.	Low	High 0.7
R. Udder Wid.	Narrow	Wide 0.8
Udder Cleft	Weak	Strong -0.1
Udder Depth	Deep	Shallow 0.0
F. Teat Place	Wide	Close 0.7
R. Teat Place	Wide	Close 0.9
Teat Length	Short	Long -1.2

DUDELY

HOLLYWOOD X CAPTAIN X NASHVILLE
Sire WELCOME-TEL TO HOLLYWOOD-ET
Dam GENOSOURCE CAPTAIN 72310-ET
Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+897	
ICC Milk		+807	ICC Health	+812	ICC Efficiency	+882
NM\$		+821	CM\$	+830	TPI®	+3140
Production			Health			
Milk	+739	81% Rel	PL	+4.2	MAST	0.7%
Protein	+28	+0.01%	LIV	+1.5	FSC	+12.0
Fat	+61	+0.11%	HLIV	+0.8	DPR	+2.2
CFP	+89		DIA	-1.4	CCR	+4.4
FSAV	+514		RSP	-0.6	HCR	+1.5
RobotX™	107		SCS	2.99	SCE	0.9%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+11.8		DWP\$	+704	PregCheck™	98 77% Rel
PTAT	+0.19	80% Rel	DWP Heat\$	+712	PregCheck+™	98 96% Rel
HCC	+0.83		WT\$	-132	SCR	-0.1
UDC	+0.92		CW\$	+26		
FLC	-0.04					

Birth Date: 12/03/2022
HO840M003249969044
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AA
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.3
Strength	Frail	Strong -2.1
Body Depth	Shallow	Deep -1.7
Dairy Form	Tight	Open 0.9
Rump Angle	High Pins	Sloped 0.1
Thurl Width	Narrow	Wide -0.7
R. Legs-S View	Posty	Sickle 0.6
R. Legs-R View	Hock In	Straight -0.3
Foot Angle	Low	Steep -0.9
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong 0.6
R. Udder Ht.	Low	High 1.3
R. Udder Wid.	Narrow	Wide 1.0
Udder Cleft	Weak	Strong -0.5
Udder Depth	Deep	Shallow 0.4
F. Teat Place	Wide	Close -0.4
R. Teat Place	Wide	Close -0.8
Teat Length	Short	Long -0.6

DYNAMITERAVE

AltaOVERTAKE X AltaPLINKO X SOLUTION
Sire LADYS-MANOR ALTAOVERTAKE-ET
Dam PEAK 83723-ET
Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+670				
ICC Milk		+445	ICC Health		+629	ICC Efficiency		+606
NM\$		+602	CM\$		+644	TPI®		+3103
Production			Health					
Milk	+196	81% Rel	PL	+2.8	MAST	3.2%		
Protein	+33	+0.10%	LIV	+1.0	FSC	+7.1		
Fat	+51	+0.16%	HLIV	-0.6	DPR	+1.3		
CFP	+84		DIA	-2.2	CCR	+2.5		
FSAV	+149		RSP	-1.5	HCR	+0.5		
RobotX™	104		SCS	2.79	SCE	1.3%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+12.2		DWP\$	+708	PregCheck™	100	91% Rel	
PTAT	+0.47	81% Rel	DWP Heat\$	+718	PregCheck+™	101	98% Rel	
HCC	+1.48		WT\$	+131	SCR	+0.3		
UDC	+0.94		CW\$	+34				
FLC	+0.17							

Birth Date: 08/27/2022
HO840M003251555539
99% RHA - I
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.5
Strength	Frail	Strong -1.2
Body Depth	Shallow	Deep -1.3
Dairy Form	Tight	Open -0.1
Rump Angle	High Pins	Sloped 1.0
Thurl Width	Narrow	Wide 0.2
R. Legs-S View	Posty	Sickle -0.9
R. Legs-R View	Hock In	Straight -0.1
Foot Angle	Low	Steep 0.4
F&L Score	Low	High 0.1
F. Udder Att.	Loose	Strong 1.0
R. Udder Ht.	Low	High 1.1
R. Udder Wid.	Narrow	Wide 0.7
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 0.8
F. Teat Place	Wide	Close 0.3
R. Teat Place	Wide	Close 0.5
Teat Length	Short	Long 0.3

EVERMORE

ALTITUDE X MARLON X AltaWHEELHOUSE
Sire PEAK ALTITUDE-ET
Dam PEAK ANASTASIA-ET
Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+916	
ICC Milk		+808	ICC Health	+839	ICC Efficiency	+908
NM\$		+984	CM\$	+992	TPI®	+3266
Production			Health			
Milk	+1469	80% Rel	PL	+2.6	MAST	1.2%
Protein	+47	+0.00%	LIV	-0.2	FSC	+3.7
Fat	+107	+0.17%	HLIV	+0.5	DPR	+0.2
CFP	+154		DIA	-0.5	CCR	+1.2
FSAV	+333		RSP	-0.6	HCR	+1.2
RobotX™	103		SCS	2.82	SCE	1.0%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+9.9		DWP\$	+1110	PregCheck™	103 56% Rel
PTAT	+0.17	78% Rel	DWP Heat\$	+1114	PregCheck+™	105 87% Rel
HCC	-0.20		WT\$	+132	SCR	N/A
UDC	+0.06		CW\$	+35		
FLC	-0.54					

Birth Date: 07/08/2024
HO840M003283239967
99% RHA - I
Beta Casein: A1A2
Kappa Casein: BE
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.4
Strength	Frail	Strong -0.7
Body Depth	Shallow	Deep -0.1
Dairy Form	Tight	Open 2.5
Rump Angle	High Pins	Sloped 2.3
Thurl Width	Narrow	Wide 0.5
R. Legs-S View	Posty	Sickle 0.0
R. Legs-R View	Hock In	Straight -0.8
Foot Angle	Low	Steep -0.4
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong -0.6
R. Udder Ht.	Low	High 0.8
R. Udder Wid.	Narrow	Wide 1.7
Udder Cleft	Weak	Strong -0.4
Udder Depth	Deep	Shallow -1.0
F. Teat Place	Wide	Close 0.1
R. Teat Place	Wide	Close 0.3
Teat Length	Short	Long -0.9

001HO17453 PEAK EXPEDIA-ET

EXPEDIA

EXCITEMENT X ZAPPY X AltaMAGNIFIQUE

Sire PEAK EXCITEMENT-ET

Dam PEAK PRESIDIA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+982
ICC Milk		+742	ICC Health	+858
			ICC Efficiency	+960
NM\$		+943	CM\$	+978
			TPI®	+3465
Production				
Milk	+1290	80% Rel	Health	
Protein	+63	+0.08%	PL	+2.7 MAST 1.3%
Fat	+107	+0.19%	LIV	-1.2 FSC +0.6
CFP	+170		HLIV	-0.2 DPR +0.2
FSAV	+129		DIA	0.0 CCR +1.8
RobotX™	108		RSP	-0.2 HCR +1.3
Conformation				
MUI	+14.4		SCS	2.93 SCE 1.2%
PTAT	+1.51	78% Rel	Zoetis Indexes	
HCC	+1.58		DWP\$	+755
UDC	+0.71		DWP Heat\$	+775
FLC	+0.52		WT\$	-211
			CW\$	+3
Sire Fertility				
			PregCheck™	102 81% Rel
			PregCheck+™	100 97% Rel
			SCR	+1.4

001HO17441 PEAK FANCYLIKE-ET

FANCYLIKE

ALTITUDE X GREYCUP X FASTBALL

Sire PEAK ALTITUDE-ET

Dam PEAK MADAMMIM-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1092
ICC Milk		+894	ICC Health	+1036
			ICC Efficiency	+1055
NM\$		+1032	CM\$	+1064
			TPI®	+3342
Production				
Milk	+884	80% Rel	Health	
Protein	+45	+0.06%	PL	+4.9 MAST 2.6%
Fat	+89	+0.19%	LIV	+2.6 FSC +9.4
CFP	+134		HLIV	+0.0 DPR +1.4
FSAV	+391		DIA	-1.1 CCR +3.1
RobotX™	106		RSP	-0.6 HCR +2.5
Conformation				
MUI	+10.6		SCS	2.68 SCE 1.0%
PTAT	-0.10	79% Rel	Zoetis Indexes	
HCC	+0.19		DWP\$	+1161
UDC	+0.61		DWP Heat\$	+1168
FLC	-0.58		WT\$	+213
			CW\$	+19
Sire Fertility				
			PregCheck™	102 84% Rel
			PregCheck+™	102 98% Rel
			SCR	N/A

001HO17640 PEAK FATHOM-ET

FATHOM

AltaWALDO X LIONEL X HIGHFLIER

Sire PEN-COL ALTAWALDO-ET

Dam PINE-TREE FLIER-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+932
ICC Milk		+799	ICC Health	+857
			ICC Efficiency	+942
NM\$		+944	CM\$	+955
			TPI®	+3295
Production				
Milk	+1284	79% Rel	Health	
Protein	+44	+0.01%	PL	+2.7 MAST 2.1%
Fat	+108	+0.20%	LIV	-1.6 FSC +4.5
CFP	+152		HLIV	+0.4 DPR -0.2
FSAV	+319		DIA	+0.7 CCR +1.8
RobotX™	105		RSP	-1.7 HCR +1.7
Conformation				
MUI	+11.2		SCS	2.84 SCE 1.4%
PTAT	+0.46	79% Rel	Zoetis Indexes	
HCC	+0.94		DWP\$	+992
UDC	+0.73		DWP Heat\$	+989
FLC	-0.47		WT\$	-19
			CW\$	+14
Sire Fertility				
			PregCheck™	99 60% Rel
			PregCheck+™	102 97% Rel
			SCR	-2.8

Birth Date: 04/29/2024
HO840M003283240615
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.8
Strength	Frail	Strong 0.3
Body Depth	Shallow	Deep 0.9
Dairy Form	Tight	Open 2.0
Rump Angle	High Pins	Sloped 0.3
Thurl Width	Narrow	Wide 1.7
R. Legs-S View	Posty	Sickle 0.7
R. Legs-R View	Hock In	Straight 0.8
Foot Angle	Low	Steep 0.2
F&L Score	Low	High 0.7
F. Udder Att.	Loose	Strong 0.9
R. Udder Ht.	Low	High 1.2
R. Udder Wid.	Narrow	Wide 1.8
Udder Cleft	Weak	Strong -0.1
Udder Depth	Deep	Shallow 0.1
F. Teat Place	Wide	Close 0.3
R. Teat Place	Wide	Close 0.1
Teat Length	Short	Long 0.0

Birth Date: 04/17/2024
HO840M003272457108
99% RHA - I
Beta Casein: A1A2
Kappa Casein: BE
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.9
Strength	Frail	Strong -1.6
Body Depth	Shallow	Deep -1.4
Dairy Form	Tight	Open 0.7
Rump Angle	High Pins	Sloped 1.3
Thurl Width	Narrow	Wide -0.9
R. Legs-S View	Posty	Sickle -0.9
R. Legs-R View	Hock In	Straight -0.8
Foot Angle	Low	Steep -0.4
F&L Score	Low	High -0.7
F. Udder Att.	Loose	Strong 0.5
R. Udder Ht.	Low	High 0.7
R. Udder Wid.	Narrow	Wide 0.7
Udder Cleft	Weak	Strong -0.6
Udder Depth	Deep	Shallow 0.4
F. Teat Place	Wide	Close 0.1
R. Teat Place	Wide	Close 0.2
Teat Length	Short	Long -1.0

Birth Date: 08/18/2024
HO840M003292510927
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AA
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.9
Strength	Frail	Strong -0.5
Body Depth	Shallow	Deep -0.6
Dairy Form	Tight	Open 0.7
Rump Angle	High Pins	Sloped -1.3
Thurl Width	Narrow	Wide 0.5
R. Legs-S View	Posty	Sickle 1.4
R. Legs-R View	Hock In	Straight -1.2
Foot Angle	Low	Steep -0.7
F&L Score	Low	High -0.4
F. Udder Att.	Loose	Strong 0.8
R. Udder Ht.	Low	High 1.4
R. Udder Wid.	Narrow	Wide 1.3
Udder Cleft	Weak	Strong -1.3
Udder Depth	Deep	Shallow -0.2
F. Teat Place	Wide	Close -0.6
R. Teat Place	Wide	Close -1.1
Teat Length	Short	Long -0.3

001HO16982 PEAK FOOLMEONCE-ET

FOOLMEONCE

MIRRORIMAGE X AltaMAGNIFIQUE X FASTBALL

Sire PINE-TREE MIRRORIMAGE-ET

Dam PEAK LARISSA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+831				
ICC Milk			+634	ICC Health		+718	ICC Efficiency		+802
NM\$			+760	CM\$		+786	TPI®		+3223
Production				Health					
Milk	+975	81% Rel		PL	+2.2	MAST		0.7%	
Protein	+49	+0.06%		LIV	-1.7	FSC		+6.4	
Fat	+86	+0.17%		HLIV	+0.0	DPR		+0.7	
CFP	+135			DIA	+0.3	CCR		+2.4	
FSAV	+181			RSP	-0.4	HCR		+3.2	
RobotX™	100			SCS	3.05	SCE		1.1%	
Conformation				Zoetis Indexes			Sire Fertility		
MUI	+11.4			DWP\$	+673	PregCheck™	100	89% Rel	
PTAT	+0.63	80% Rel		DWP Heat\$	+677	PregCheck+™	99	98% Rel	
HCC	+0.70			WT\$	-101	SCR	-0.3		
UDC	+0.64			CW\$	+32				
FLC	-0.47								

Birth Date: 05/24/2023

HO840M003269404758

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AA

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1

Genetic Codes: MW TC TD TL TP TR TV TY



Trait		Profile		STA
Stature	Short		Tall	-0.2
Strength	Frail		Strong	-0.6
Body Depth	Shallow		Deep	-0.4
Dairy Form	Tight		Open	1.2
Rump Angle	High Pins		Sloped	0.0
Thurl Width	Narrow		Wide	1.2
R. Legs-S View	Posty		Sickle	0.2
R. Legs-R View	Hock In		Straight	-0.8
Foot Angle	Low		Steep	-0.4
F&L Score	Low		High	-0.4
F. Udder Att.	Loose		Strong	0.8
R. Udder Ht.	Low		High	1.0
R. Udder Wid.	Narrow		Wide	1.0
Udder Cleft	Weak		Strong	-0.3
Udder Depth	Deep		Shallow	-0.1
F. Teat Place	Wide		Close	0.8
R. Teat Place	Wide		Close	0.6
Teat Length	Short		Long	-1.1

001HO17932 PEAK FREAKYFRIDAY-ET

FREAKYFRIDAY

EXCITEMENT X LIONEL X TORRO

Sire PEAK EXCITEMENT-ET

Dam FB TSUNAMI-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1150				
ICC Milk			+941	ICC Health		+1058	ICC Efficiency		+1115
NM\$			+1020	CM\$		+1052	TPI®		+3419
Production				Health					
Milk	+1047	80% Rel	PL		+5.0	MAST		1.7%	
Protein	+52	+0.06%	LIV		+2.6	FSC		+12.1	
Fat	+93	+0.18%	HLIV		+0.3	DPR		+1.9	
CFP	+145		DIA		-0.6	CCR		+4.3	
FSAV	+245		RSP		+1.8	HCR		+2.2	
RobotX™	106		SCS		2.85	SCE		1.1%	
Conformation				Zoetis Indexes			Sire Fertility		
MUI	+12.1		DWP\$		+1195	PregCheck™		N/A	N/A Rel
PTAT	+0.34	78% Rel	DWP Heat\$		+1211	PregCheck+™		N/A	N/A Rel
HCC	+1.16		WT\$		+116	SCR		N/A	
UDC	+0.54		CW\$		+56				
FLC	+0.10								

Birth Date: 02/05/2025

HO840M003292511857

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait		Profile		STA
Stature	Short		Tall	-0.8
Strength	Frail		Strong	-0.8
Body Depth	Shallow		Deep	-0.8
Dairy Form	Tight		Open	0.3
Rump Angle	High Pins		Sloped	-0.6
Thurl Width	Narrow		Wide	-0.1
R. Legs-S View	Posty		Sickle	-0.5
R. Legs-R View	Hock In		Straight	-0.2
Foot Angle	Low		Steep	0.0
F&L Score	Low		High	-0.1
F. Udder Att.	Loose		Strong	0.6
R. Udder Ht.	Low		High	0.7
R. Udder Wid.	Narrow		Wide	0.9
Udder Cleft	Weak		Strong	-0.8
Udder Depth	Deep		Shallow	-0.1
F. Teat Place	Wide		Close	-0.1
R. Teat Place	Wide		Close	-0.2
Teat Length	Short		Long	0.3

001HO16750 CHERRY ACRES GAMBIT-ET

GAMBIT

AltaOVERTAKE X GAMEDAY X LEGACY

Sire LADYS-MANOR ALTAOVERTAKE-ET

Dam CHERRY-ACRES RN GDAY 544-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+806			
ICC Milk		+569	ICC Health		+745	ICC Efficiency		+776
NM\$		+779	CM\$		+821	TPI®		+3252
Production			Health					
Milk	+550	82% Rel	PL	+2.8	MAST	2.3%		
Protein	+42	+0.09%	LIV	-0.4	FSC	+5.1		
Fat	+77	+0.20%	HLIV	+0.0	DPR	+0.8		
CFP	+119		DIA	-0.1	CCR	+1.7		
FSAV	+238		RSP	-0.8	HCR	-0.2		
RobotX™	99		SCS	2.70	SCE	1.3%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+13.3		DWP\$	+824	PregCheck™	101	83% Rel	
PTAT	+0.68	80% Rel	DWP Heat\$	+837	PregCheck+™	98	82% Rel	
HCC	+1.61		WT\$	-26	SCR	-0.1		
UDC	+1.21		CW\$	+67				
FLC	+0.18							

Birth Date: 11/25/2022

HO840M003265818459

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait		Profile		STA
Stature	Short		Tall	-0.8
Strength	Frail		Strong	-0.8
Body Depth	Shallow		Deep	-0.9
Dairy Form	Tight		Open	0.1
Rump Angle	High Pins		Sloped	-0.3
Thurl Width	Narrow		Wide	0.2
R. Legs-S View	Posty		Sickle	-0.9
R. Legs-R View	Hock In		Straight	-0.1
Foot Angle	Low		Steep	0.2
F&L Score	Low		High	0.1
F. Udder Att.	Loose		Strong	1.3
R. Udder Ht.	Low		High	1.5
R. Udder Wid.	Narrow		Wide	1.2
Udder Cleft	Weak		Strong	-0.2
Udder Depth	Deep		Shallow	0.5
F. Teat Place	Wide		Close	0.5
R. Teat Place	Wide		Close	0.2
Teat Length	Short		Long	-0.3

001HO15723 PEAK GAMEBREAK-ET

GAMEBREAK

PURSUIT X MILKTIME X JEDI

Sire PINE-TREE-I PURSUIT

Dam PEAK OHANA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+683			
ICC Milk		+675	ICC Health		+665	ICC Efficiency		+728
NM\$		+544	CM\$		+556	TPI®		+3007
Production			Health					
Milk	+1218	99% Rel	PL	+3.0	MAST	0.8%		
Protein	+42	+0.01%	LIV	+0.5	FSC	+10.2		
Fat	+24	-0.10%	HLIV	+0.1	DPR	+1.0		
CFP	+66		DIA	-1.3	CCR	+3.6		
FSAV	+230		RSP	-1.1	HCR	+2.7		
RobotX™	92		SCS	2.77	SCE	0.8%		
Conformation			Zoetis Indexes		Sire Fertility			
MUI	+3.8		DWP\$	+580	PregCheck™	100	96% Rel	
PTAT	-0.25	96% Rel	DWP Heat\$	+599	PregCheck+™	100	98% Rel	
HCC	+0.14		WT\$	-29	SCR	-1.1		
UDC	-0.08		CW\$	+25				
FLC	+0.20							

Birth Date: 04/13/2020

HO840M003147805918

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AA

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.7
Strength	Frail	Strong -0.4
Body Depth	Shallow	Deep -0.6
Dairy Form	Tight	Open 0.2
Rump Angle	High Pins	Sloped 1.1
Thurl Width	Narrow	Wide -0.8
R. Legs-S View	Posty	Sickle -0.9
R. Legs-R View	Hock In	Straight 0.2
Foot Angle	Low	Steep -0.1
F&L Score	Low	High 0.0
F. Udder Att.	Loose	Strong -1.0
R. Udder Ht.	Low	High -0.1
R. Udder Wid.	Narrow	Wide 1.1
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow -1.5
F. Teat Place	Wide	Close 1.4
R. Teat Place	Wide	Close 1.6
Teat Length	Short	Long -1.2

001HO16719 PEAK GAMEREADY-ET

GAMEREADY

AltaEXQUISITE X AltaMAGNIFIQUE X AltaZAZZLE

Sire PEAK ALTAEXQUISITE-ET

Dam PEAK 63811-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+815	
ICC Milk		+525	ICC Health		+705	ICC Efficiency	+801
NM\$		+769	CM\$		+817	TPI®	+3253
Production			Health				
Milk	+763	81% Rel	PL	+1.6	MAST	1.2%	
Protein	+56	+0.11%	LIV	-2.2	FSC	+7.2	
Fat	+89	+0.21%	HLIV	-0.2	DPR	+0.8	
CFP	+145		DIA	-0.5	CCR	+2.3	
FSAV	+115		RSP	-2.4	HCR	+1.0	
RobotX™	105		SCS	2.92	SCE	1.0%	
Conformation			Zoetis Indexes		Sire Fertility		
MUI	+12.0		DWP\$	+664	PregCheck™	100	96% Rel
PTAT	+0.28	81% Rel	DWP Heat\$	+674	PregCheck+™	102	99% Rel
HCC	+0.77		WT\$	-159	SCR	+0.0	
UDC	+0.38		CW\$	+53			
FLC	-0.74						

Birth Date: 11/21/2022

HO840M003252198209

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AA

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.8
Strength	Frail	Strong 0.2
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight	Open 0.9
Rump Angle	High Pins	Sloped 1.1
Thurl Width	Narrow	Wide 1.2
R. Legs-S View	Posty	Sickle 0.5
R. Legs-R View	Hock In	Straight -0.5
Foot Angle	Low	Steep -0.3
F&L Score	Low	High -0.5
F. Udder Att.	Loose	Strong 0.9
R. Udder Ht.	Low	High 0.7
R. Udder Wid.	Narrow	Wide 0.8
Udder Cleft	Weak	Strong -0.5
Udder Depth	Deep	Shallow 0.3
F. Teat Place	Wide	Close 0.6
R. Teat Place	Wide	Close 0.1
Teat Length	Short	Long -0.2

001HO16873 PEAK GETREAL-ET

GETREAL

AltaMAINSTREAM X MOONRISE X FASTBALL

Sire PEAK ALTAMAINSTREAM-ET

Dam PEAK-I MERIT-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1017	
ICC Milk		+755	ICC Health	+927	ICC Efficiency	+1023
NM\$		+1035	CM\$	+1075	TPI®	+3263
Production			Health			
Milk	+725	81% Rel	PL	+4.2	MAST	1.6%
Protein	+48	+0.09%	LIV	+2.4	FSC	+3.9
Fat	+96	+0.24%	HLIV	-0.1	DPR	+0.3
CFP	+144		DIA	+0.9	CCR	+0.8
FSAV	+496		RSP	-0.3	HCR	+0.1
RobotX™	101		SCS	2.85	SCE	1.0%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+7.1		DWP\$	+1127	PregCheck™	102 88% Rel
PTAT	-0.25	81% Rel	DWP Heat\$	+1134	PregCheck+™	101 99% Rel
HCC	+0.07		WT\$	+159	SCR	+1.4
UDC	-0.13		CW\$	+68		
FLC	+0.29					

Birth Date: 03/24/2023

HO840M003269404464

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AA

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.3
Strength	Frail	Strong -1.4
Body Depth	Shallow	Deep -1.0
Dairy Form	Tight	Open 1.4
Rump Angle	High Pins	Sloped -0.4
Thurl Width	Narrow	Wide -0.2
R. Legs-S View	Posty	Sickle 0.6
R. Legs-R View	Hock In	Straight 0.2
Foot Angle	Low	Steep -1.2
F&L Score	Low	High 0.1
F. Udder Att.	Loose	Strong -1.0
R. Udder Ht.	Low	High -0.1
R. Udder Wid.	Narrow	Wide 0.6
Udder Cleft	Weak	Strong -0.3
Udder Depth	Deep	Shallow -1.3
F. Teat Place	Wide	Close 0.1
R. Teat Place	Wide	Close 0.4
Teat Length	Short	Long -0.5

001HO18116 MELON-PATCH GILLES-ET

GILLES

AltaMAKEOVER X SHEEPSTER X GAMEDAY

Sire PEAK ALTAMAKEOVER-ET

Dam PEN-COL SHEEPSTER 7037-ETS

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1142
ICC Milk		+920	ICC Health	+1031
			ICC Efficiency	+1071
NM\$		+1130	CM\$	+1153
			TPI®	+3466
Production			Health	
Milk	+1399	79% Rel	PL	+3.7 MAST 1.0%
Protein	+57	+0.04%	LIV	-0.9 FSC +5.3
Fat	+134	+0.27%	HLIV	+0.2 DPR +0.9
CFP	+191		DIA	-0.6 CCR +2.2
FSAV	+256		RSP	+0.3 HCR +0.3
RobotX™	104		SCS	2.90 SCE 1.3%
Conformation			Zoetis Indexes	Sire Fertility
MUI	+9.7		DWP\$	+1068 PregCheck™ N/A N/A Rel
PTAT	+0.13	78% Rel	DWP Heat\$	+1077 PregCheck+™ N/A N/A Rel
HCC	+0.70		WT\$	-167 SCR N/A
UDC	+0.43		CW\$	+27
FLC	+0.15			

Birth Date: 01/30/2025
HO840M003297710231
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1
Genetic Codes: MW TC TD TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.3
Strength	Frail	Strong -1.5
Body Depth	Shallow	Deep -1.4
Dairy Form	Tight	Open 0.7
Rump Angle	High Pins	Sloped 0.7
Thurl Width	Narrow	Wide -0.5
R. Legs-S View	Posty	Sickle -0.1
R. Legs-R View	Hock In	Straight 0.0
Foot Angle	Low	Steep -0.5
F&L Score	Low	High -0.1
F. Udder Att.	Loose	Strong 0.2
R. Udder Ht.	Low	High 0.6
R. Udder Wid.	Narrow	Wide 0.9
Udder Cleft	Weak	Strong -0.7
Udder Depth	Deep	Shallow -0.6
F. Teat Place	Wide	Close 0.3
R. Teat Place	Wide	Close -0.1
Teat Length	Short	Long -1.3

001HO17864 PEAK GLOWUP-ET

GLOWUP

Altainspire X Achieve X Zillion

Sire PEAK CH Altainspire-ET

Dam PEAK Precious-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1187
ICC Milk		+854	ICC Health	+1137
			ICC Efficiency	+1163
NM\$		+1061	CM\$	+1118
			TPI®	+3497
Production			Health	
Milk	+680	79% Rel	PL	+5.4 MAST 3.8%
Protein	+55	+0.12%	LIV	+2.1 FSC +11.5
Fat	+110	+0.30%	HLIV	+0.4 DPR +1.8
CFP	+165		DIA	-0.2 CCR +3.9
FSAV	+44		RSP	-0.9 HCR +3.5
RobotX™	104		SCS	2.63 SCE 1.3%
Conformation			Zoetis Indexes	Sire Fertility
MUI	+10.3		DWP\$	+1112 PregCheck™ N/A N/A Rel
PTAT	+0.46	78% Rel	DWP Heat\$	+1124 PregCheck+™ N/A N/A Rel
HCC	+1.33		WT\$	+97 SCR N/A
UDC	+0.05		CW\$	+65
FLC	+0.03			

Birth Date: 12/29/2024
HO840M003290470384
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong 1.0
Body Depth	Shallow	Deep 0.7
Dairy Form	Tight	Open 0.3
Rump Angle	High Pins	Sloped -0.4
Thurl Width	Narrow	Wide 0.4
R. Legs-S View	Posty	Sickle 0.1
R. Legs-R View	Hock In	Straight 0.0
Foot Angle	Low	Steep 0.2
F&L Score	Low	High 0.1
F. Udder Att.	Loose	Strong 0.6
R. Udder Ht.	Low	High 0.0
R. Udder Wid.	Narrow	Wide 0.8
Udder Cleft	Weak	Strong -0.9
Udder Depth	Deep	Shallow -0.5
F. Teat Place	Wide	Close 0.1
R. Teat Place	Wide	Close -0.4
Teat Length	Short	Long 0.0

001HO17694 PEN-COL GOALZONE-ET

GOALZONE

Lockstep X Frost Bite X Gameday

Sire PEAK Lockstep-ET

Dam PEN-COL Frost Grace-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+968
ICC Milk		+667	ICC Health	+889
			ICC Efficiency	+926
NM\$		+1001	CM\$	+1041
			TPI®	+3235
Production			Health	
Milk	+416	81% Rel	PL	+3.4 MAST 2.0%
Protein	+40	+0.10%	LIV	+1.4 FSC +7.7
Fat	+107	+0.34%	HLIV	+0.6 DPR +1.0
CFP	+147		DIA	+0.1 CCR +2.5
FSAV	+377		RSP	-1.7 HCR +1.0
RobotX™	106		SCS	2.94 SCE 0.9%
Conformation			Zoetis Indexes	Sire Fertility
MUI	+3.9		DWP\$	+840 PregCheck™ 98 91% Rel
PTAT	-0.71	80% Rel	DWP Heat\$	+842 PregCheck+™ 99 97% Rel
HCC	-0.89		WT\$	-198 SCR +0.1
UDC	-0.27		CW\$	+33
FLC	-0.27			

Birth Date: 04/30/2024
HO840M003274830797
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AA
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TL TP TR TV



Trait	Profile	STA
Stature	Short	Tall -2.0
Strength	Frail	Strong -1.9
Body Depth	Shallow	Deep -1.8
Dairy Form	Tight	Open 0.2
Rump Angle	High Pins	Sloped -0.1
Thurl Width	Narrow	Wide -1.2
R. Legs-S View	Posty	Sickle 0.6
R. Legs-R View	Hock In	Straight -0.8
Foot Angle	Low	Steep -0.9
F&L Score	Low	High -0.6
F. Udder Att.	Loose	Strong -0.4
R. Udder Ht.	Low	High -0.5
R. Udder Wid.	Narrow	Wide -0.2
Udder Cleft	Weak	Strong -1.4
Udder Depth	Deep	Shallow -1.3
F. Teat Place	Wide	Close 0.2
R. Teat Place	Wide	Close -0.4
Teat Length	Short	Long -0.7

001HO17518 PEAK GOODHABIT-ET

GOODHABIT

ALTITUDE X ZAPPY X MOONSHINER

Sire PEAK ALTITUDE-ET

Dam PEAK STAPLE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1030			
ICC Milk		+819	ICC Health		+931	ICC Efficiency		+1036
NM\$		+1000	CM\$		+1035	TPI®		+3305
Production			Health					
Milk	+1374	80% Rel	PL	+3.1	MAST	1.0%		
Protein	+64	+0.07%	LIV	+0.8	FSC	+5.4		
Fat	+97	+0.15%	HLIV	+0.1	DPR	+0.4		
CFP	+161		DIA	-1.1	CCR	+1.7		
FSAV	+325		RSP	-0.2	HCR	+1.0		
RobotX™	105		SCS	2.87	SCE	1.2%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+6.4		DWP\$	+835	PregCheck™	N/A	N/A	Rel
PTAT	-0.52	79% Rel	DWP Heat\$	+848	PregCheck+™	106	98%	Rel
HCC	+0.08		WT\$	-171	SCR	N/A		
UDC	-0.21		CW\$	+47				
FLC	-0.81							

Birth Date: 05/27/2024
 HO840M003283239722
 99% RHA - I
 Beta Casein: A2A2
 Kappa Casein: BB
 Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
 Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.4
Strength	Frail	Strong -0.9
Body Depth	Shallow	Deep -0.6
Dairy Form	Tight	Open 1.0
Rump Angle	High Pins	Sloped 1.4
Thurl Width	Narrow	Wide -0.2
R. Legs-S View	Posty	Sickle -0.2
R. Legs-R View	Hock In	Straight -1.4
Foot Angle	Low	Steep -0.3
F&L Score	Low	High -0.7
F. Udder Att.	Loose	Strong 0.0
R. Udder Ht.	Low	High -0.2
R. Udder Wid.	Narrow	Wide 0.1
Udder Cleft	Weak	Strong -1.1
Udder Depth	Deep	Shallow -0.3
F. Teat Place	Wide	Close -0.4
R. Teat Place	Wide	Close -0.6
Teat Length	Short	Long -0.8

001HO16989 PEAK GOODLUCK-ET

GOODLUCK

MIRRORIMAGE X AltaMAGNIFIQUE X FASTBALL

Sire PINE-TREE MIRRORIMAGE-ET

Dam PEAK LARISSA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+822		
ICC Milk		+621	ICC Health		+771	ICC Efficiency		+777
NM\$		+786	CM\$		+817	TPI®		+3215
Production			Health					
Milk	+920	81% Rel	PL	+3.0	MAST	3.5%		
Protein	+47	+0.06%	LIV	+0.1	FSC	+3.7		
Fat	+88	+0.18%	HLIV	-0.4	DPR	+0.2		
CFP	+135		DIA	+0.6	CCR	+1.1		
FSAV	+108		RSP	-0.8	HCR	+0.9		
RobotX™	98		SCS	2.82	SCE	1.2%		
Conformation			Zoetis Indexes		Sire Fertility			
MUI	+9.6		DWP\$	+889	PregCheck™	100	87% Rel	
PTAT	+0.46	80% Rel	DWP Heat\$	+892	PregCheck+™	100	92% Rel	
HCC	+0.61		WT\$	+38	SCR	-0.9		
UDC	+0.25		CW\$	+17				
FLC	-0.32							

Birth Date: 06/19/2023
 HO840M003269404867
 99% RHA - I
 Beta Casein: A1A2
 Kappa Casein: AE
 Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1
 Genetic Codes: MW TC TD TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.2
Strength	Frail	Strong -0.4
Body Depth	Shallow	Deep -0.2
Dairy Form	Tight	Open 1.2
Rump Angle	High Pins	Sloped -0.4
Thurl Width	Narrow	Wide 0.7
R. Legs-S View	Posty	Sickle -0.3
R. Legs-R View	Hock In	Straight -0.6
Foot Angle	Low	Steep -0.2
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong 0.3
R. Udder Ht.	Low	High 0.5
R. Udder Wid.	Narrow	Wide 0.7
Udder Cleft	Weak	Strong -0.2
Udder Depth	Deep	Shallow -0.4
F. Teat Place	Wide	Close 0.6
R. Teat Place	Wide	Close 0.4
Teat Length	Short	Long -1.0

001HO18044 PEAK GOTIME-ET

GOTIME

CLOCKWISE X SHEEPSTER X GAMEDAY

Sire PEAK CLOCKWISE-ET

Dam PEN-COL GWEN-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1170			
ICC Milk		+864	ICC Health		+1044	ICC Efficiency		+1114
NM\$		+1156	CM\$		+1192	TPI®		+3454
Production			Health					
Milk	+968	79% Rel	PL	+4.0	MAST	0.6%		
Protein	+54	+0.08%	LIV	+0.9	FSC	+7.5		
Fat	+138	+0.36%	HLIV	+0.5	DPR	+0.9		
CFP	+192		DIA	-0.2	CCR	+2.7		
FSAV	+236		RSP	+1.5	HCR	+0.9		
RobotX™	109		SCS	2.95	SCE	1.5%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+10.0		DWP\$	+1096	PregCheck™	N/A	N/A	Re
PTAT	+0.01	78% Rel	DWP Heat\$	+1101	PregCheck+™	N/A	N/A	Re
HCC	+1.03		WT\$	-153	SCR	N/A		
UDC	+0.14		CW\$	+75				
FLC	-0.20							

Birth Date: 05/12/2025
 HO840M003290468933
 99% RHA - I
 Beta Casein: A2A2
 Kappa Casein: AA
 Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
 Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.6
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -0.7
Dairy Form	Tight	Open 0.9
Rump Angle	High Pins	Sloped 0.3
Thurl Width	Narrow	Wide 0.3
R. Legs-S View	Posty	Sickle 0.2
R. Legs-R View	Hock In	Straight -0.2
Foot Angle	Low	Steep -0.2
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong 0.1
R. Udder Ht.	Low	High 0.4
R. Udder Wid.	Narrow	Wide 0.8
Udder Cleft	Weak	Strong -1.0
Udder Depth	Deep	Shallow -0.7
F. Teat Place	Wide	Close -0.3
R. Teat Place	Wide	Close -0.5
Teat Length	Short	Long 0.1

001HO16580 PEAK GRANDFINALE-ET

GRANDFINALE

GREYCUP X AltaPLINKO X AltaBUNDLE

Sire WINSTAR GREYCUP-ET

Dam PEAK PEYTON-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+712	
ICC Milk		+435	ICC Health	+659	ICC Efficiency	+687
NM\$		+770	CM\$	+810	TPI®	+3091
Production			Health			
Milk	+518	93% Rel	PL	+0.9	MAST	1.1%
Protein	+42	+0.09%	LIV	-0.5	FSC	+5.7
Fat	+98	+0.29%	HLIV	-0.3	DPR	+0.3
CFP	+140		DIA	+1.4	CCR	+2.2
FSAV	+213		RSP	+0.2	HCR	-1.0
RobotX™	105		SCS	2.82	SCE	1.2%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+1.0		DWP\$	+749	PregCheck™	100 94% Rel
PTAT	-0.61	82% Rel	DWP Heat\$	+760	PregCheck+™	101 99% Rel
HCC	-0.44		WT\$	-203	SCR	-0.5
UDC	-0.90		CW\$	+63		
FLC	-0.35					

Birth Date: 03/20/2022
HO840M003251555270
99% RHA - I
Beta Casein: A1A2
Kappa Casein: BB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.0
Strength	Frail	Strong -1.1
Body Depth	Shallow	Deep -0.7
Dairy Form	Tight	Open 0.6
Rump Angle	High Pins	Sloped 1.0
Thurl Width	Narrow	Wide -0.4
R. Legs-S View	Posty	Sickle -0.4
R. Legs-R View	Hock In	Straight -0.4
Foot Angle	Low	Steep -0.1
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong -0.7
R. Udder Ht.	Low	High -1.1
R. Udder Wid.	Narrow	Wide -1.0
Udder Cleft	Weak	Strong -1.4
Udder Depth	Deep	Shallow -0.1
F. Teat Place	Wide	Close -1.2
R. Teat Place	Wide	Close -1.4
Teat Length	Short	Long -0.2

001HO17277 PEAK GREATGATSBY-ET

GREATGATSBY

AltaSAMSON X UPSIDE X AltaZAZZLE

Sire PEAK ALTASAMSON-ET

Dam PEAK DASHWOOD-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1119			
ICC Milk		+939	ICC Health		+1079	ICC Efficiency		+1128
NM\$		+1001	CM\$		+1039	TPI®		+3341
Production			Health					
Milk	+1468	81% Rel	PL	+4.7	MAST	3.7%		
Protein	+66	+0.06%	LIV	+1.9	FSC	+7.3		
Fat	+82	+0.08%	HLIV	-0.4	DPR	+0.9		
CFP	+148		DIA	-1.6	CCR	+2.9		
FSAV	+298		RSP	-0.8	HCR	+0.2		
RobotX™	104		SCS	2.69	SCE	1.3%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+3.5		DWP\$	+1265	PregCheck™	101	70% Rel	
PTAT	-0.37	79% Rel	DWP Heat\$	+1281	PregCheck+™	101	98% Rel	
HCC	-0.03		WT\$	+242	SCR	-0.1		
UDC	-0.63		CW\$	+65				
FLC	-0.30							

Birth Date: 12/16/2023
HO840M003272456832
99% RHA - I
Beta Casein: A1A2
Kappa Casein: BB
Haplotypes: HH1F HH2F HH3F HH4F HH5C HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.6
Strength	Frail	Strong -1.1
Body Depth	Shallow	Deep -0.9
Dairy Form	Tight	Open 0.3
Rump Angle	High Pins	Sloped 0.3
Thurl Width	Narrow	Wide -0.3
R. Legs-S View	Posty	Sickle 0.6
R. Legs-R View	Hock In	Straight -0.8
Foot Angle	Low	Steep -0.6
F&L Score	Low	High -0.2
F. Udder Att.	Loose	Strong -0.4
R. Udder Ht.	Low	High -1.0
R. Udder Wid.	Narrow	Wide -0.6
Udder Cleft	Weak	Strong -0.7
Udder Depth	Deep	Shallow -0.6
F. Teat Place	Wide	Close -0.6
R. Teat Place	Wide	Close -0.7
Teat Length	Short	Long -0.3

001HO17636 PEAK HARDBALL-ET

HARDBALL

EXCITEMENT X AltaWOODSIDE X AltaMAGNIFIQUE

Sire PEAK EXCITEMENT-ET

Dam PEAK MEGALIGHT-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+917					
ICC Milk			+729	ICC Health		+863	ICC Efficiency		+924
NM\$			+801	CM\$		+834	TPI®		+3370
Production				Health					
Milk	+888	79% Rel		PL	+4.0	MAST	2.8%		
Protein	+47	+0.07%		LIV	-0.1	FSC	+10.3		
Fat	+75	+0.14%		HLIV	-0.3	DPR	+1.5		
CFP	+122			DIA	-0.3	CCR	+3.3		
FSAV	+95			RSP	-1.3	HCR	+2.6		
RobotX™	103			SCS	2.77	SCE	1.1%		
Conformation				Zoetis Indexes			Sire Fertility		
MUI	+12.1			DWP\$	+753	PregCheck™	96	80% Rel	
PTAT	+1.34	78% Rel		DWP Heat\$	+758	PregCheck+™	98	91% Rel	
HCC	+2.09			WT\$	+47	SCR	-1.7		
UDC	+1.22			CW\$	+36				
FLC	+0.51								

Birth Date: 07/27/2024
HO840M003283240072
99% RHA - I
Beta Casein: A1A2
Kappa Casein: BB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.3
Strength	Frail	Strong 0.7
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight	Open 0.5
Rump Angle	High Pins	Sloped 0.1
Thurl Width	Narrow	Wide 1.3
R. Legs-S View	Posty	Sickle 0.2
R. Legs-R View	Hock In	Straight 0.6
Foot Angle	Low	Steep 0.5
F&L Score	Low	High 0.5
F. Udder Att.	Loose	Strong 1.4
R. Udder Ht.	Low	High 1.5
R. Udder Wid.	Narrow	Wide 2.2
Udder Cleft	Weak	Strong -0.1
Udder Depth	Deep	Shallow 0.4
F. Teat Place	Wide	Close 1.0
R. Teat Place	Wide	Close 0.6
Teat Length	Short	Long -0.6

001HO17047 PEAK HEAVYWEIGHT-ET

HEAVYWEIGHT

MEGAPOINT X MOONRISE X FASTBALL

Sire PEAK MEGAPOINT-ET

Dam PEAK-I MERIT-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+946			
ICC Milk		+828	ICC Health		+932	ICC Efficiency		+918
NM\$		+950	CM\$		+963	TPI®		+3180
Production			Health					
Milk	+846	81% Rel	PL	+4.8	MAST	2.8%		
Protein	+29	+0.00%	LIV	+2.5	FSC	+5.6		
Fat	+91	+0.21%	HLIV	+0.3	DPR	+0.6		
CFP	+120		DIA	-0.4	CCR	+2.0		
FSAV	+337		RSP	+1.3	HCR	+0.2		
RobotX™	104		SCS	2.63	SCE	1.1%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+8.4		DWP\$	+821	PregCheck™	102	88% Rel	
PTAT	-0.51	81% Rel	DWP Heat\$	+833	PregCheck+™	101	99% Rel	
HCC	+0.35		WT\$	+36	SCR	+0.6		
UDC	+0.41		CW\$	+37				
FLC	-0.41							

001HO17203 PEAK HEIRLOOM-ET

HEIRLOOM

AltaSAMSON X UPSIDE X AltaPLINKO

Sire PEAK ALTASAMSON-ET

Dam PEAK HALLMARK-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1142			
ICC Milk		+1008	ICC Health		+1065	ICC Efficiency		+1167
NM\$		+1053	CM\$		+1073	TPI®		+3314
Production			Health					
Milk	+1676	81% Rel	PL	+3.9	MAST	2.7%		
Protein	+63	+0.03%	LIV	+1.1	FSC	+8.7		
Fat	+94	+0.09%	HLIV	-0.4	DPR	+0.9		
CFP	+157		DIA	-1.8	CCR	+3.3		
FSAV	+477		RSP	-1.7	HCR	+1.3		
RobotX™	106		SCS	2.90	SCE	1.6%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+3.6		DWP\$	+1191	PregCheck™	99	81% Rel	
PTAT	-0.81	80% Rel	DWP Heat\$	+1201	PregCheck+™	96	99% Rel	
HCC	-0.55		WT\$	+101	SCR	+1.3		
UDC	-0.58		CW\$	+19				
FLC	-0.57							

001HO16194 PEAK HERLINGS-ET

HERLINGS

AltaWHEELHOUSE X FASTBALL X MILKTIME

Sire PEAK WHEELHOUSE-ET

Dam PEAK OLEEN 45068-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1031			
ICC Milk		+1048	ICC Health		+961	ICC Efficiency		+1027
NM\$		+877	CM\$		+878	TPI®		+3316
Production			Health					
Milk	+2173	99% Rel	PL		+4.7	MAST		1.7%
Protein	+64	-0.03%	LIV		+2.6	FSC		+8.2
Fat	+63	-0.09%	HLIV		+0.3	DPR		+1.1
CFP	+127		DIA		-0.4	CCR		+2.5
FSAV	+116		RSP		-0.2	HCR		+2.9
RobotX™	102		SCS		2.87	SCE		0.8%
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+11.1		DWP\$		+1008	PregCheck™	101	95% Rel
PTAT	-0.05	90% Rel	DWP Heat\$		+1020	PregCheck+™	100	99% Rel
HCC	+0.64		WT\$		+82	SCR		-0.6
UDC	+0.59		CW\$		+63			
FLC	-0.46							

Birth Date: 04/25/2023

HO840M00326337338

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AA

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait		Profile		STA	
Stature	Short		Tall	-1.6	
Strength	Frail		Strong	-1.4	
Body Depth	Shallow		Deep	-1.5	
Dairy Form	Tight		Open	0.0	
Rump Angle	High Pins		Sloped	0.9	
Thurl Width	Narrow		Wide	-0.6	
R. Legs-S View	Posty		Sickle	-0.4	
R. Legs-R View	Hock In		Straight	-0.5	
Foot Angle	Low		Steep	-1.0	
F&L Score	Low		High	-0.7	
F. Udder Att.	Loose		Strong	0.4	
R. Udder Ht.	Low		High	0.1	
R. Udder Wid.	Narrow		Wide	0.4	
Udder Cleft	Weak		Strong	-0.5	
Udder Depth	Deep		Shallow	0.0	
F. Teat Place	Wide		Close	-0.2	
R. Teat Place	Wide		Close	-0.4	
Teat Length	Short		Long	-1.4	

Birth Date: 10/14/2023

HO840M003272622444

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5C HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait		Profile		STA	
Stature	Short		Tall	-1.4	
Strength	Frail		Strong	-1.7	
Body Depth	Shallow		Deep	-1.3	
Dairy Form	Tight		Open	0.7	
Rump Angle	High Pins		Sloped	0.6	
Thurl Width	Narrow		Wide	-1.1	
R. Legs-S View	Posty		Sickle	0.6	
R. Legs-R View	Hock In		Straight	-1.2	
Foot Angle	Low		Steep	-1.3	
F&L Score	Low		High	-0.7	
F. Udder Att.	Loose		Strong	-0.9	
R. Udder Ht.	Low		High	-0.7	
R. Udder Wid.	Narrow		Wide	-0.1	
Udder Cleft	Weak		Strong	-0.9	
Udder Depth	Deep		Shallow	-1.7	
F. Teat Place	Wide		Close	-0.4	
R. Teat Place	Wide		Close	-0.4	
Teat Length	Short		Long	0.3	

Birth Date: 06/20/2021

HO840M003236692398

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait		Profile		STA	
Stature	Short		Tall	-0.2	
Strength	Frail		Strong	-0.4	
Body Depth	Shallow		Deep	-0.4	
Dairy Form	Tight		Open	1.0	
Rump Angle	High Pins		Sloped	2.1	
Thurl Width	Narrow		Wide	1.6	
R. Legs-S View	Posty		Sickle	-0.1	
R. Legs-R View	Hock In		Straight	-0.5	
Foot Angle	Low		Steep	-0.8	
F&L Score	Low		High	-0.4	
F. Udder Att.	Loose		Strong	-0.6	
R. Udder Ht.	Low		High	1.4	
R. Udder Wid.	Narrow		Wide	1.9	
Udder Cleft	Weak		Strong	0.4	
Udder Depth	Deep		Shallow	-0.7	
F. Teat Place	Wide		Close	-0.2	
R. Teat Place	Wide		Close	0.3	
Teat Length	Short		Long	-0.6	

001HO15672 PEAK HIGH ENERGY-ET

HIGH ENERGY

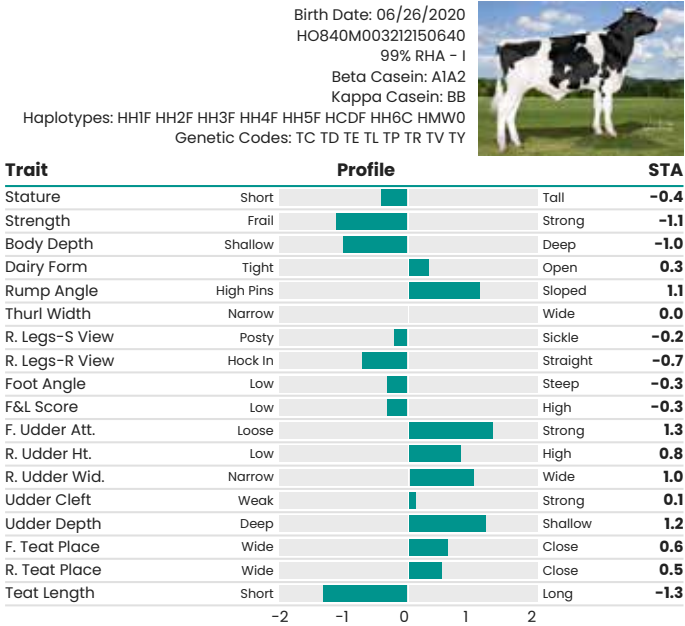
AltaZAZZLE X POSITIVE X DELTA

Sire PEAK ALTAZAZZLE-ET

Dam PEAK HEIDI POSTV 61930-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+838
ICC Milk		+585	ICC Health	+731
			ICC Efficiency	+825
NM\$		+751	CM\$	+789
			TPI®	+3225
Production				Health
Milk	+314	99% Rel	PL	+2.3
Protein	+38	+0.10%	LIV	+1.1
Fat	+68	+0.21%	HLIV	+0.7
CFP	+106		DIA	+1.6
FSAV	+303		RSP	+1.1
RobotX™	103		SCS	3.11
Conformation				Sire Fertility
MUI	+10.1		DWP\$	+619
PTAT	+0.46	95% Rel	DWP Heat\$	+621
HCC	+0.89		WT\$	-146
UDC	+1.01		CW\$	+79
FLC	-0.33			



001HO17786 PEAK HILARIOUS-ET

HILARIOUS

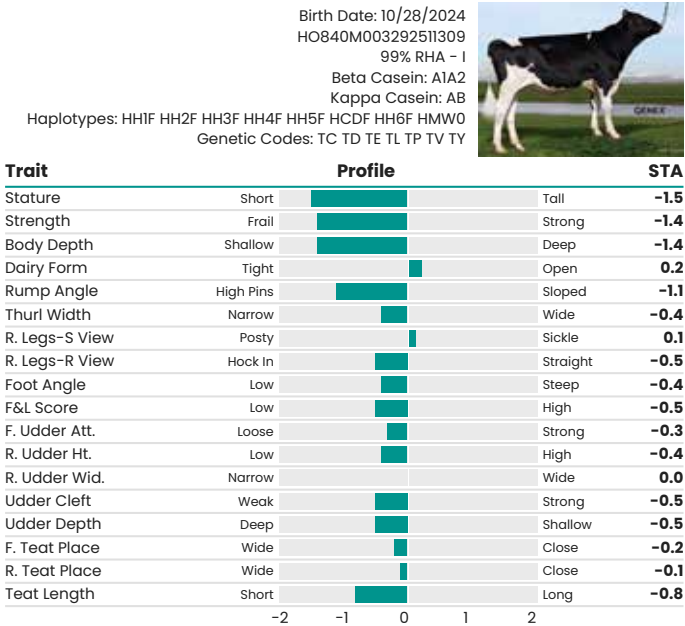
AltaFLASHFIRE X SHEEPSTER X PROLOGUE

Sire PEAK ALTAFLASHFIRE-ET

Dam COOKIECUTTER HAUKLET-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1139
ICC Milk		+883	ICC Health	+1064
			ICC Efficiency	+1116
NM\$		+1030	CM\$	+1070
			TPI®	+3346
Production				Health
Milk	+754	79% Rel	PL	+5.0
Protein	+48	+0.09%	LIV	+1.1
Fat	+96	+0.24%	HLIV	+0.2
CFP	+144		DIA	-1.4
FSAV	+363		RSP	-1.1
RobotX™	105		SCS	2.78
Conformation				Sire Fertility
MUI	+6.5		DWP\$	+1129
PTAT	-0.37	78% Rel	DWP Heat\$	+1134
HCC	-0.07		WT\$	+97
UDC	-0.03		CW\$	+16
FLC	-0.19			



001HO17959 COOKIECUTTER HOLLA-ET

HOLLA

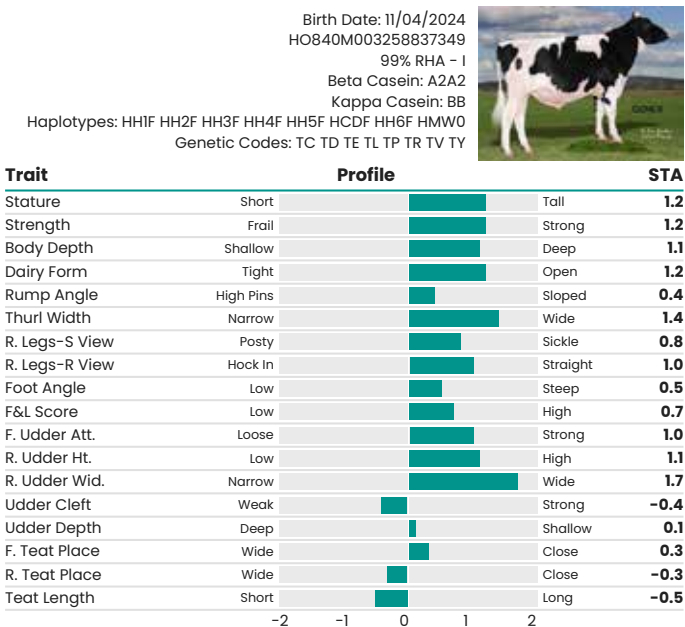
AltaINSPIRE X LETCHWORTH X CONWAY

Sire PEAK CH ALTAINSPIRE-ET

Dam COOKIECUTTER LET HONALEI-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1044
ICC Milk		+775	ICC Health	+977
			ICC Efficiency	+976
NM\$		+877	CM\$	+923
			TPI®	+3500
Production				Health
Milk	+997	79% Rel	PL	+4.4
Protein	+60	+0.10%	LIV	+1.5
Fat	+95	+0.20%	HLIV	-0.3
CFP	+155		DIA	-0.8
FSAV	-168		RSP	-1.6
RobotX™	105		SCS	2.82
Conformation				Sire Fertility
MUI	+13.3		DWP\$	+997
PTAT	+1.51	78% Rel	DWP Heat\$	+1001
HCC	+1.60		WT\$	+104
UDC	+0.54		CW\$	+12
FLC	+0.51			



001HO17005 CHERRY-ACRES PEAK HOTMIX-ET

HOTMIX

POWERHOUSE X GAMEDAY X LEGACY

Sire PEAK POWERHOUSE-ET

Dam CHERRY-ACRES GDAY LICKY-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+1041			
ICC Milk			+743	ICC Health		+970	ICC Efficiency		+1001
NM\$			+951	CM\$		+1001	TPI®		+3438
Production				Health					
Milk	+1029	82% Rel	PL		+3.5	MAST		4.5%	
Protein	+64	+0.11%	LIV		+0.8	FSC		+7.6	
Fat	+103	+0.22%	HLIV		+0.7	DPR		+1.1	
CFP	+167		DIA		-0.6	CCR		+2.5	
FSAV	+34		RSP		-0.4	HCR		+2.0	
RobotX™	105		SCS		2.79	SCE		1.8%	
Conformation			Zoetis Indexes			Sire Fertility			
MUI	+11.1		DWP\$		+998	PregCheck™		102 96% Rel	
PTAT	+0.53	80% Rel	DWP Heat\$		+1006	PregCheck+™		104 99% Rel	
HCC	+0.87		WT\$		+43	SCR		+2.7	
UDC	+0.46		CW\$		+45				
FLC	-0.60								

Birth Date: 02/20/2023
 HO840M003251555857
 99% RHA - I
 Beta Casein: A2A2
 Kappa Casein: AA
 Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0
 Genetic Codes: TC TD TE TL TP TV TY



Trait	Profile	STA
Stature	Short	Tall 0.5
Strength	Frail	Strong 0.3
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight	Open 0.9
Rump Angle	High Pins	Sloped 0.9
Thurl Width	Narrow	Wide 1.3
R. Legs-S View	Posty	Sickle -0.6
R. Legs-R View	Hock In	Straight -0.6
Foot Angle	Low	Steep 0.1
F&L Score	Low	High -0.4
F. Udder Att.	Loose	Strong 0.7
R. Udder Ht.	Low	High 0.7
R. Udder Wid.	Narrow	Wide 1.4
Udder Cleft	Weak	Strong -0.6
Udder Depth	Deep	Shallow 0.4
F. Teat Place	Wide	Close 0.0
R. Teat Place	Wide	Close -0.3
Teat Length	Short	Long -1.1

001HO16757 PEAK HUXLEY-ET

HUXLEY

ZAPPY X HELIX X PURSUIT

Sire PEAK ZAPPY-ET

Dam PEAK HULA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+659	
ICC Milk		+430	ICC Health		+541	ICC Efficiency	+653
NM\$		+732	CM\$		+758	TPI®	+3190
Production			Health				
Milk	+1074	84% Rel	PL	+0.0	MAST	-0.6%	
Protein	+52	+0.06%	LIV	-3.5	FSC	+2.8	
Fat	+110	+0.24%	HLIV	+0.4	DPR	-0.2	
CFP	+162		DIA	-1.1	CCR	+0.5	
FSAV	+56		RSP	-0.4	HCR	-0.7	
RobotX™	104		SCS	3.04	SCE	1.4%	
Conformation			Zoetis Indexes		Sire Fertility		
MUI	+8.1		DWP\$	+445	PregCheck™	100	95% Rel
PTAT	+0.90	81% Rel	DWP Heat\$	+449	PregCheck+™	104	99% Rel
HCC	+0.52		WT\$	-340	SCR	+1.7	
UDC	+0.00		CW\$	+43			
FLC	-0.13						

Birth Date: 07/12/2022
 HO840M003247835520
 99% RHA - I
 Beta Casein: A2A2
 Kappa Casein: BB
 Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
 Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 1.2
Strength	Frail	Strong 0.6
Body Depth	Shallow	Deep 1.4
Dairy Form	Tight	Open 2.2
Rump Angle	High Pins	Sloped 0.7
Thurl Width	Narrow	Wide 1.5
R. Legs-S View	Posty	Sickle 1.6
R. Legs-R View	Hock In	Straight -0.2
Foot Angle	Low	Steep 0.2
F&L Score	Low	High 0.3
F. Udder Att.	Loose	Strong 0.4
R. Udder Ht.	Low	High -0.2
R. Udder Wid.	Narrow	Wide 0.5
Udder Cleft	Weak	Strong 0.8
Udder Depth	Deep	Shallow -0.1
F. Teat Place	Wide	Close 0.8
R. Teat Place	Wide	Close 1.1
Teat Length	Short	Long 0.1

001HO15843 PEAK INSTANT REPLAY-ET

INSTANT REPLAY

AltaTIKI X POSITIVE X MODESTY

Sire PEAK ALTATIKI-ET

Dam PEAK DORI-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+642				
ICC Milk		+629	ICC Health		+645	ICC Efficiency		+589
NM\$		+524	CM\$		+527	TPI®		+3048
Production			Health					
Milk	+823	99% Rel	PL	+3.2	MAST	1.7%		
Protein	+22	-0.02%	LIV	+2.5	FSC	+14.5		
Fat	+45	+0.04%	HLIV	-0.3	DPR	+2.7		
CFP	+67		DIA	-2.9	CCR	+4.5		
FSAV	-77		RSP	-0.9	HCR	+2.8		
RobotX™	108		SCS	2.71	SCE	1.6%		
Conformation			Zoetis Indexes		Sire Fertility			
MUI	+11.3		DWP\$	+609	PregCheck™	98	85% Rel	
PTAT	+0.24	84% Rel	DWP Heat\$	+618	PregCheck+™	99	95% Rel	
HCC	+1.33		WT\$	+124	SCR	N/A		
UDC	+0.61		CW\$	-20				
FLC	-0.38							

Birth Date: 07/29/2020
 HO840M003212150679
 99% RHA - I
 Beta Casein: A1A2
 Kappa Casein: AA
 Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
 Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.1
Strength	Frail	Strong 0.0
Body Depth	Shallow	Deep -0.4
Dairy Form	Tight	Open -0.4
Rump Angle	High Pins	Sloped 1.1
Thurl Width	Narrow	Wide 0.3
R. Legs-S View	Posty	Sickle 0.2
R. Legs-R View	Hock In	Straight -0.6
Foot Angle	Low	Steep -0.3
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong 0.8
R. Udder Ht.	Low	High 0.7
R. Udder Wid.	Narrow	Wide 0.9
Udder Cleft	Weak	Strong -0.7
Udder Depth	Deep	Shallow 0.8
F. Teat Place	Wide	Close -0.3
R. Teat Place	Wide	Close -0.6
Teat Length	Short	Long -0.3

001HOI7715 PEAK INTERCEPT-ET

INTERCEPT

MAGICMOOLA X LIONEL X GREYCUP

Sire PEAK MAGICMOOLA-ET

Dam PEAK VOLCANITE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1050
ICC Milk		+976	ICC Health	+1009
			ICC Efficiency	+1058
NM\$		+1025	CM\$	+1036
			TPI®	+3350
Production				Health
Milk	+1801	79% Rel	PL	+4.1 MAST 3.3%
Protein	+58	+0.00%	LIV	+1.2 FSC +3.9
Fat	+92	+0.06%	HLIV	+0.2 DPR +0.0
CFP	+150		DIA	+0.5 CCR +1.9
FSAV	+324		RSP	+0.2 HCR +0.1
RobotX™	101		SCS	2.72 SCE 1.1%
Conformation				Zoetis Indexes
MUI	+6.6		DWP\$	+1177
PTAT	-0.01	78% Rel	DWP Heat\$	+1179
HCC	+0.28		WT\$	+103
UDC	+0.19		CW\$	+51
FLC	-0.45		Sire Fertility	
			PregCheck™	102 69% Rel
			PregCheck+™	103 94% Rel
			SCR	N/A

Birth Date: 08/28/2024		HO840M003292510980	
99% RHA - I		Beta Casein: A2A2	
Kappa Casein: AA		Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0	
Genetic Codes: TC TD TE TL TP TR TV TY		Genetic Codes: TC TD TE TL TP TR TV TY	
Trait		Profile	STA
Stature	Short		Tall -0.8
Strength	Frail		Strong -1.1
Body Depth	Shallow		Deep -0.9
Dairy Form	Tight		Open 1.0
Rump Angle	High Pins		Sloped 0.5
Thurl Width	Narrow		Wide 0.2
R. Legs-S View	Posty		Sickle 0.9
R. Legs-R View	Hock In		Straight -0.6
Foot Angle	Low		Steep -1.1
F&L Score	Low		High -0.5
F. Udder Att.	Loose		Strong 0.2
R. Udder Ht.	Low		High -0.1
R. Udder Wid.	Narrow		Wide 0.7
Udder Cleft	Weak		Strong -0.6
Udder Depth	Deep		Shallow -0.2
F. Teat Place	Wide		Close 0.7
R. Teat Place	Wide		Close 0.5
Teat Length	Short		Long -1.9



001HOI8197 T-SPRUCE PEAK JAREK-ET

JAREK

DIMENSION X SHEEPSTER X CRUSHER

Sire PEAK DIMENSION-ET

Dam T-SPRUCE SHEEPSTER 21129-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1149
ICC Milk		+936	ICC Health	+1085
			ICC Efficiency	+1090
NM\$		+999	CM\$	+1036
			TPI®	+3434
Production				Health
Milk	+1155	79% Rel	PL	+5.4 MAST 3.7%
Protein	+57	+0.07%	LIV	+2.1 FSC +11.4
Fat	+93	+0.16%	HLIV	+0.2 DPR +1.7
CFP	+150		DIA	-0.5 CCR +3.8
FSAV	+173		RSP	+0.2 HCR +0.2
RobotX™	106		SCS	2.77 SCE 1.2%
Conformation				Zoetis Indexes
MUI	+11.3		DWP\$	+1354
PTAT	+0.48	78% Rel	DWP Heat\$	N/A
HCC	+1.40		WT\$	+259
UDC	+0.50		CW\$	+81
FLC	+0.30		Sire Fertility	
			PregCheck™	N/A N/A Rel
			PregCheck+™	N/A N/A Rel
			SCR	N/A

Birth Date: 07/29/2025		HO840M003290469147	
99% RHA - I		Beta Casein: A1A2	
Kappa Casein: BB		Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0	
Genetic Codes: TC TD TE TL TP TR TV TY		Genetic Codes: TC TD TE TL TP TR TV TY	
Trait		Profile	STA
Stature	Short		Tall -0.1
Strength	Frail		Strong -0.8
Body Depth	Shallow		Deep -0.7
Dairy Form	Tight		Open 0.8
Rump Angle	High Pins		Sloped 0.1
Thurl Width	Narrow		Wide 0.1
R. Legs-S View	Posty		Sickle 0.2
R. Legs-R View	Hock In		Straight 0.1
Foot Angle	Low		Steep 0.2
F&L Score	Low		High 0.3
F. Udder Att.	Loose		Strong 0.7
R. Udder Ht.	Low		High 0.4
R. Udder Wid.	Narrow		Wide 0.7
Udder Cleft	Weak		Strong -0.1
Udder Depth	Deep		Shallow 0.6
F. Teat Place	Wide		Close -0.2
R. Teat Place	Wide		Close -0.3
Teat Length	Short		Long -0.4



001HOI8063 PEAK KINGCAKE-ET

KINGCAKE

CLOCKWISE X SHEEPSTER X GAMEDAY

Sire PEAK CLOCKWISE-ET

Dam PEN-COL BRYNLEE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1094
ICC Milk		+766	ICC Health	+979
			ICC Efficiency	+1049
NM\$		+1103	CM\$	+1149
			TPI®	+3425
Production				Health
Milk	+949	79% Rel	PL	+3.0 MAST 1.4%
Protein	+60	+0.11%	LIV	-0.1 FSC +6.7
Fat	+127	+0.32%	HLIV	+0.4 DPR +0.8
CFP	+187		DIA	-0.5 CCR +2.3
FSAV	+295		RSP	+0.8 HCR +0.4
RobotX™	104		SCS	2.93 SCE 1.3%
Conformation				Zoetis Indexes
MUI	+6.6		DWP\$	+1033
PTAT	-0.19	78% Rel	DWP Heat\$	+1043
HCC	-0.51		WT\$	-191
UDC	-0.11		CW\$	+87
FLC	+0.03		Sire Fertility	
			PregCheck™	N/A N/A Rel
			PregCheck+™	N/A N/A Rel
			SCR	N/A

Birth Date: 05/06/2025		HO840M003290468920	
99% RHA - I		Beta Casein: A2A2	
Kappa Casein: AA		Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0	
Genetic Codes: TC TD TE TL TP TR TV TY		Genetic Codes: TC TD TE TL TP TR TV TY	
Trait		Profile	STA
Stature	Short		Tall -1.5
Strength	Frail		Strong -1.3
Body Depth	Shallow		Deep -1.2
Dairy Form	Tight		Open 0.8
Rump Angle	High Pins		Sloped 0.3
Thurl Width	Narrow		Wide -0.2
R. Legs-S View	Posty		Sickle 0.5
R. Legs-R View	Hock In		Straight -0.1
Foot Angle	Low		Steep -0.5
F&L Score	Low		High -0.3
F. Udder Att.	Loose		Strong -0.4
R. Udder Ht.	Low		High -0.2
R. Udder Wid.	Narrow		Wide 0.4
Udder Cleft	Weak		Strong -0.9
Udder Depth	Deep		Shallow -1.1
F. Teat Place	Wide		Close 0.0
R. Teat Place	Wide		Close -0.3
Teat Length	Short		Long -0.7

001HO17032 PEAK LASERSHOW-ET

LASERSHOW

AltaMAINSTREAM X MOONRISE X FASTBALL

Sire PEAK ALTAMAINSTREAM-ET

Dam PEAK-I MERIT-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+997			
ICC Milk		+766	ICC Health		+928	ICC Efficiency		+1002
NM\$		+976	CM\$		+1018	TPI®		+3221
Production			Health					
Milk	+735	81% Rel	PL	+4.7	MAST	2.5%		
Protein	+48	+0.09%	LIV	+3.0	FSC	+3.9		
Fat	+77	+0.17%	HLIV	-0.4	DPR	+0.3		
CFP	+125		DIA	+0.5	CCR	+0.9		
FSAV	+510		RSP	-0.2	HCR	-0.4		
RobotX™	101		SCS	2.77	SCE	1.3%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+7.8		DWP\$	+1086	PregCheck™	102	86% Rel	
PTAT	-0.46	81% Rel	DWP Heat\$	+1095	PregCheck+™	99	99% Rel	
HCC	+0.03		WT\$	+175	SCR	+1.3		
UDC	+0.01		CW\$	+76				
FLC	-0.01							

001HO17577 PEAK LATIGO-ET

LATIGO

AltaWALDO X ACHIEVE X AltaMAGNIFIQUE

Sire PEN-COL ALTAWALDO-ET

Dam PEAK LANEY-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+991			
ICC Milk		+786	ICC Health		+932	ICC Efficiency		+944
NM\$		+929	CM\$		+954	TPI®		+3324
Production			Health					
Milk	+900	79% Rel	PL	+3.9	MAST	4.0%		
Protein	+43	+0.05%	LIV	+0.1	FSC	+10.5		
Fat	+103	+0.24%	HLIV	+0.3	DPR	+1.8		
CFP	+146		DIA	-0.1	CCR	+3.4		
FSAV	+120		RSP	-1.2	HCR	+1.9		
RobotX™	103		SCS	2.87	SCE	0.9%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+11.8		DWP\$	+1113	PregCheck™	102	85% Rel	
PTAT	-0.01	78% Rel	DWP Heat\$	+1123	PregCheck+™	102	99% Rel	
HCC	+0.83		WT\$	+62	SCR	N/A		
UDC	+0.56		CW\$	+45				
FLC	-0.64							

001HO17684 SHELAND LAWMAKER-ET

LAWMAKER

PACE X ELON X PARFECT

Sire SIEMERS CWAY PACE 36945-ET

Dam SHELAND ELON LAVANDER-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+746			
ICC Milk		+530	ICC Health		+669	ICC Efficiency		+689
NM\$		+722	CM\$		+756	TPI®		+3302
Production			Health					
Milk	+987	81% Rel	PL	+1.5	MAST	1.9%		
Protein	+52	+0.07%	LIV	-3.4	FSC	+4.0		
Fat	+89	+0.18%	HLIV	-0.4	DPR	+0.2		
CFP	+141		DIA	+1.4	CCR	+1.5		
FSAV	+76		RSP	-1.3	HCR	+1.1		
RobotX™	99		SCS	2.84	SCE	1.6%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+11.0		DWP\$	+748	PregCheck™	101	87% Rel	
PTAT	+1.04	79% Rel	DWP Heat\$	+751	PregCheck+™	93	90% Rel	
HCC	+2.10		WT\$	-116	SCR	-0.7		
UDC	+1.51		CW\$	+39				
FLC	+0.08							

Birth Date: 03/27/2023

HO840M003269404476

99% RHA - I

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: B/R TC TD TE TL TP TV TY



Trait	Profile	STA
Stature	Short	Tall -1.4
Strength	Frail	Strong -1.7
Body Depth	Shallow	Deep -1.2
Dairy Form	Tight	Open 1.3
Rump Angle	High Pins	Sloped -0.3
Thurl Width	Narrow	Wide -0.2
R. Legs-S View	Posty	Sickle 1.0
R. Legs-R View	Hock In	Straight -0.2
Foot Angle	Low	Steep -1.5
F&L Score	Low	High -0.2
F. Udder Att.	Loose	Strong -0.8
R. Udder Ht.	Low	High 0.0
R. Udder Wid.	Narrow	Wide 0.4
Udder Cleft	Weak	Strong -0.2
Udder Depth	Deep	Shallow -1.0
F. Teat Place	Wide	Close 0.1
R. Teat Place	Wide	Close 0.4
Teat Length	Short	Long -0.4

Birth Date: 07/12/2024

HO840M003272457311

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AA

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1

Genetic Codes: MW TC TD TL TP TV TY



Trait	Profile	STA
Stature	Short	Tall -0.8
Strength	Frail	Strong -0.2
Body Depth	Shallow	Deep -0.5
Dairy Form	Tight	Open 0.1
Rump Angle	High Pins	Sloped -0.5
Thurl Width	Narrow	Wide -0.2
R. Legs-S View	Posty	Sickle 0.2
R. Legs-R View	Hock In	Straight -1.2
Foot Angle	Low	Steep -0.5
F&L Score	Low	High -0.7
F. Udder Att.	Loose	Strong 0.4
R. Udder Ht.	Low	High 1.2
R. Udder Wid.	Narrow	Wide 1.2
Udder Cleft	Weak	Strong -0.8
Udder Depth	Deep	Shallow -0.5
F. Teat Place	Wide	Close -0.3
R. Teat Place	Wide	Close -0.3
Teat Length	Short	Long -0.5

Birth Date: 02/06/2024

HO840M003230499475

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TL TP TR TV



Trait	Profile	STA
Stature	Short	Tall -0.1
Strength	Frail	Strong -0.5
Body Depth	Shallow	Deep -0.4
Dairy Form	Tight	Open 1.2
Rump Angle	High Pins	Sloped 0.9
Thurl Width	Narrow	Wide 0.6
R. Legs-S View	Posty	Sickle 0.8
R. Legs-R View	Hock In	Straight 0.0
Foot Angle	Low	Steep -0.4
F&L Score	Low	High 0.1
F. Udder Att.	Loose	Strong 1.2
R. Udder Ht.	Low	High 2.3
R. Udder Wid.	Narrow	Wide 2.0
Udder Cleft	Weak	Strong 0.8
Udder Depth	Deep	Shallow 0.5
F. Teat Place	Wide	Close 1.0
R. Teat Place	Wide	Close 0.8
Teat Length	Short	Long -0.7

001HO17621 PEAK LEXION-ET

LEXION

AXFORD X MERLE X AltaMAGNIFIQUE

Sire PEAK AXFORD-ET

Dam PEAK LEGION-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1072
ICC Milk		+786	ICC Health	+969
			ICC Efficiency	+1028
NM\$		+940	CM\$	+986
			TPI®	+3457
Production				
Milk	+835	79% Rel	PL	+3.9 MAST 2.0%
Protein	+56	+0.11%	LIV	+1.0 FSC +1.3
Fat	+98	+0.23%	HLIV	+0.1 DPR +2.0
CFP	+154		DIA	+0.0 CCR +4.2
FSAV	+111		RSP	-0.1 HCR +2.9
RobotX™	103		SCS	2.89 SCE 2.0%
Conformation				
MUI	+12.8		Zoetis Indexes	
PTAT	+0.76	77% Rel	DWP\$	+1008
HCC	+1.49		DWP Heat\$	+1017
UDC	+0.84		WT\$	+75
FLC	+0.03		CW\$	+3
Sire Fertility				
		PregCheck™	102	78% Rel
		PregCheck+™	101	98% Rel
		SCR	+0.3	

Trait		Profile	STA
Stature	Short		Tall 0.3
Strength	Frail		Strong -0.1
Body Depth	Shallow		Deep -0.2
Dairy Form	Tight		Open 0.7
Rump Angle	High Pins		Sloped 0.8
Thurl Width	Narrow		Wide 1.2
R. Legs-S View	Posty		Sickle 0.0
R. Legs-R View	Hock In		Straight 0.0
Foot Angle	Low		Steep 0.0
F&L Score	Low		High 0.1
F. Udder Att.	Loose		Strong 0.8
R. Udder Ht.	Low		High 1.5
R. Udder Wid.	Narrow		Wide 1.6
Udder Cleft	Weak		Strong -0.4
Udder Depth	Deep		Shallow 0.4
F. Teat Place	Wide		Close 0.0
R. Teat Place	Wide		Close -0.1
Teat Length	Short		Long -0.7



Birth Date: 08/16/2024
HO840M003292510908
99% RHA - I

Beta Casein: A1A2
Kappa Casein: AB

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

001HO16537 PEAK LOCKSTEP-ET

LOCKSTEP

GREYCUP X AltaSTEALTH X POSITIVE

Sire WINSTAR GREYCUP-ET

Dam PEAK LOYALTY-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+982
ICC Milk		+714	ICC Health	+950
			ICC Efficiency	+963
NM\$		+1021	CM\$	+1059
			TPI®	+3188
Production				
Milk	+681	95% Rel	PL	+4.2 MAST 2.8%
Protein	+45	+0.08%	LIV	+3.9 FSC +0.5
Fat	+105	+0.28%	HLIV	+0.1 DPR +0.3
CFP	+150		DIA	-0.1 CCR +1.5
FSAV	+250		RSP	-0.1 HCR -0.4
RobotX™	105		SCS	2.80 SCE 0.9%
Conformation				
MUI	-2.0		Zoetis Indexes	
PTAT	-1.33	95% Rel	DWP\$	+811
HCC	-1.13		DWP Heat\$	+822
UDC	-1.31		WT\$	-161
FLC	-0.14		CW\$	+29
Sire Fertility				
		PregCheck™	101	92% Rel
		PregCheck+™	105	99% Rel
		SCR	+0.7	

Trait		Profile	STA
Stature	Short		Tall -1.3
Strength	Frail		Strong -1.1
Body Depth	Shallow		Deep -1.1
Dairy Form	Tight		Open -0.1
Rump Angle	High Pins		Sloped 0.6
Thurl Width	Narrow		Wide -1.0
R. Legs-S View	Posty		Sickle -0.8
R. Legs-R View	Hock In		Straight -0.1
Foot Angle	Low		Steep -0.2
F&L Score	Low		High -0.5
F. Udder Att.	Loose		Strong -1.5
R. Udder Ht.	Low		High -1.9
R. Udder Wid.	Narrow		Wide -0.9
Udder Cleft	Weak		Strong -1.7
Udder Depth	Deep		Shallow -1.8
F. Teat Place	Wide		Close -0.1
R. Teat Place	Wide		Close -0.5
Teat Length	Short		Long -0.5



Birth Date: 04/25/2022
HO840M003243355618
99% RHA - I

Beta Casein: A1A2
Kappa Casein: AB

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

001HO17017 PEAK LOCKSTEP 2-ETN

LOCKSTEP 2

GREYCUP X AltaSTEALTH X POSITIVE

Sire WINSTAR GREYCUP-ET

Dam PEAK LOYALTY-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+982
ICC Milk		+714	ICC Health	+950
			ICC Efficiency	+963
NM\$		+1021	CM\$	+1059
			TPI®	+3188
Production				
Milk	+681	95% Rel	PL	+4.2 MAST 2.8%
Protein	+45	+0.08%	LIV	+3.9 FSC +0.5
Fat	+105	+0.28%	HLIV	+0.1 DPR +0.3
CFP	+150		DIA	-0.1 CCR +1.5
FSAV	+250		RSP	-0.1 HCR -0.4
RobotX™	105		SCS	2.80 SCE 0.9%
Conformation				
MUI	+1.7		Zoetis Indexes	
PTAT	-1.33	95% Rel	DWP\$	+811
HCC	-1.13		DWP Heat\$	N/A
UDC	-1.31		WT\$	-161
FLC	-0.14		CW\$	+29
Sire Fertility				
		PregCheck™	N/A	N/A Rel
		PregCheck+™	101	97% Rel
		SCR	N/A	

Trait		Profile	STA
Stature	Short		Tall -1.3
Strength	Frail		Strong -1.1
Body Depth	Shallow		Deep -1.1
Dairy Form	Tight		Open -0.1
Rump Angle	High Pins		Sloped 0.6
Thurl Width	Narrow		Wide -1.0
R. Legs-S View	Posty		Sickle -0.8
R. Legs-R View	Hock In		Straight -0.1
Foot Angle	Low		Steep -0.2
F&L Score	Low		High -0.5
F. Udder Att.	Loose		Strong -1.5
R. Udder Ht.	Low		High -1.9
R. Udder Wid.	Narrow		Wide -0.9
Udder Cleft	Weak		Strong -1.7
Udder Depth	Deep		Shallow -1.8
F. Teat Place	Wide		Close -0.1
R. Teat Place	Wide		Close -0.5
Teat Length	Short		Long -0.5



Birth Date: 07/11/2023
HO840M003245599073
99% RHA - I

Beta Casein: A1A2
Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TE

001HO17248 PEAK LORAX-ET

LORAX

LOCKSTEP X UPSIDE X AltaZAZZLE

Sire PEAK LOCKSTEP-ET

Dam PEAK MORETTI-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+1060		
ICC Milk		+854	ICC Health		+1033	ICC Efficiency		+1007
NM\$		+992	CM\$		+1023	TPI®		+3317
Production			Health					
Milk	+888	81% Rel	PL	+4.9	MAST	3.9%		
Protein	+44	+0.05%	LIV	+3.1	FSC	+9.4		
Fat	+98	+0.23%	HLIV	-0.6	DPR	+1.2		
CFP	+142		DIA	-1.5	CCR	+3.3		
FSAV	+177		RSP	-2.2	HCR	+1.2		
RobotX™	106		SCS	2.67	SCE	1.1%		
Conformation			Zoetis Indexes		Sire Fertility			
MUI	+8.3		DWP\$	+1035	PregCheck™	103	87%	Rel
PTAT	-0.30	80% Rel	DWP Heat\$	+1053	PregCheck+™	103	99%	Rel
HCC	+0.53		WT\$	+6	SCR	+2.7		
UDC	-0.08		CW\$	+55				
FLC	-0.30							

Production			Health			
Milk	+888	81% Rel	PL	+4.9	MAST 3.9%	
Protein	+44	+0.05%	LIV	+3.1	FSC +9.4	
Fat	+98	+0.23%	HLIV	-0.6	DPR +1.2	
CFP	+142		DIA	-1.5	CCR +3.3	
FSAV	+177		RSP	-2.2	HCR +1.2	
RobotX™	106		SCS	2.67	SCE 1.1%	
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+8.3		DWP\$	+1035	PregCheck™	103 87% Rel
PTAT	-0.30	80% Rel	DWP Heat\$	+1053	PregCheck+™	103 99% Rel
HCC	+0.53		WT\$	+6	SCR	+2.7
UDC	-0.08		CW\$	+55		

001HO16518 PEAK LOVESTRUCK-ET

LOVESTRUCK

PENDULUM X MOONSHINER X LEGACY

Sire PEAK PENDULUM-ET

Dam FLY-HIGHER STATIC-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+744			
ICC Milk			+610	ICC Health		+625	ICC Efficiency		+813
NM\$			+780	CM\$		+801	TPI®		+3109
Production				Health					
Milk	+1317	89% Rel		PL	+1.4	MAST	-1.8%		
Protein	+54	+0.04%		LIV	-1.1	FSC	-1.9		
Fat	+76	+0.08%		HLIV	+0.1	DPR	-1.2		
CFP	+130			DIA	-0.6	CCR	-0.2		
FSAV	+423			RSP	-1.3	HCR	+0.2		
RobotX™	99			SCS	2.98	SCE	1.1%		
Conformation				Zoetis Indexes		Sire Fertility			
MUI	+6.6			DWP\$	+479	PregCheck™	102	82%	Rel
PTAT	+0.29	81% Rel		DWP Heat\$	+490	PregCheck+™	103	98%	Rel
HCC	+0.57			WT\$	-217	SCR	N/A		
UDC	+0.02			CW\$	+25				
FLC	-0.31								

Production			Health			
Milk	+1317	89% Rel	PL	+1.4	MAST -1.8%	
Protein	+54	+0.04%	LIV	-1.1	FSC -1.9	
Fat	+76	+0.08%	HLIV	+0.1	DPR -1.2	
CFP	+130		DIA	-0.6	CCR -0.2	
FSAV	+423		RSP	-1.3	HCR +0.2	
RobotX™	99		SCS	2.98	SCE 1.1%	
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+6.6		DWP\$	+479	PregCheck™	102 82% Rel
PTAT	+0.29	81% Rel	DWP Heat\$	+490	PregCheck+™	103 98% Rel
HCC	+0.57		WT\$	-217	SCR	N/A
UDC	+0.02		CW\$	+25		

001HO17936 PEAK LOYALIST-ET

LOYALIST

TRAILBLAZE X MASTERPIECE X AltaMAGNIFIQUE

Sire PEAK TRAILBLAZE-ET

Dam PEAK LUCY-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+1162		
ICC Milk		+873	ICC Health		+1099	ICC Efficiency		+1115
NM\$		+1112	CM\$		+1154	TPI®		+3492
Production			Health					
Milk	+1055	79% Rel	PL	+4.2	MAST	4.3%		
Protein	+58	+0.09%	LIV	+0.5	FSC	+10.3		
Fat	+124	+0.29%	HLIV	-0.8	DPR	+1.6		
CFP	+182		DIA	-0.9	CCR	+3.4		
FSAV	+173		RSP	-1.8	HCR	+2.7		
RobotX™	92		SCS	2.80	SCE	0.9%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+7.0		DWP\$	+1082	PregCheck™	N/A	N/A Re	
PTAT	+0.16	78% Rel	DWP Heat\$	+1095	PregCheck+™	N/A	N/A Re	
HCC	+0.11		WT\$	+34	SCR	N/A		
UDC	+0.05		CW\$	-51				
FLC	-0.67							

Production			Health		
Milk	+1055	79% Rel	PL	+4.2	MAST 4.3%
Protein	+58	+0.09%	LIV	+0.5	FSC +10.3
Fat	+124	+0.29%	HLIV	-0.8	DPR +1.6
CFP	+182		DIA	-0.9	CCR +3.4
FSAV	+173		RSP	-1.8	HCR +2.7
RobotX™	92		SCS	2.80	SCE 0.9%
Conformation			Zoetis Indexes		Sire Fertility
MUI	+7.0		DWP\$	+1082	PregCheck™ N/A N/A Rel
PTAT	+0.16	78% Rel	DWP Heat\$	+1095	PregCheck+™ N/A N/A Rel
HCC	+0.11		WT\$	+34	SCR N/A
UDC	+0.05		CW\$	-51	

Birth Date: 11/03/2023

HO840M003275362776

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.3
Strength	Frail	Strong -0.9
Body Depth	Shallow	Deep -0.8
Dairy Form	Tight	Open 0.2
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide -0.2
R. Legs-S View	Posty	Sickle -0.2
R. Legs-R View	Hock In	Straight -0.5
Foot Angle	Low	Steep -0.2
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong 0.0
R. Udder Ht.	Low	High -0.1
R. Udder Wid.	Narrow	Wide 0.3
Udder Cleft	Weak	Strong -0.8
Udder Depth	Deep	Shallow -0.2
F. Teat Place	Wide	Close -0.5
R. Teat Place	Wide	Close -0.5
Teat Length	Short	Long 0.1

Birth Date: 06/29/2022

HO840M003247843826

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.3
Strength	Frail	Strong -0.4
Body Depth	Shallow	Deep 0.2
Dairy Form	Tight	Open 1.7
Rump Angle	High Pins	Sloped 0.0
Thurl Width	Narrow	Wide 0.0
R. Legs-S View	Posty	Sickle -0.2
R. Legs-R View	Hock In	Straight -0.7
Foot Angle	Low	Steep 0.3
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong -0.2
R. Udder Ht.	Low	High -0.2
R. Udder Wid.	Narrow	Wide 0.8
Udder Cleft	Weak	Strong 0.2
Udder Depth	Deep	Shallow -0.7
F. Teat Place	Wide	Close 0.7
R. Teat Place	Wide	Close 0.9
Teat Length	Short	Long -1.3

Birth Date: 02/26/2025

HO840M003299327676

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AE

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1

Genetic Codes: MW TC TD TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.0
Strength	Frail	Strong -0.6
Body Depth	Shallow	Deep -0.4
Dairy Form	Tight	Open 1.2
Rump Angle	High Pins	Sloped 0.1
Thurl Width	Narrow	Wide 0.8
R. Legs-S View	Posty	Sickle 0.6
R. Legs-R View	Hock In	Straight -0.8
Foot Angle	Low	Steep -0.6
F&L Score	Low	High -0.5
F. Udder Att.	Loose	Strong 0.1
R. Udder Ht.	Low	High 0.0
R. Udder Wid.	Narrow	Wide 0.8
Udder Cleft	Weak	Strong -0.1
Udder Depth	Deep	Shallow -0.2
F. Teat Place	Wide	Close 0.9
R. Teat Place	Wide	Close 0.5
Teat Length	Short	Long -1.7

001HO16863 PEAK LUCKYCHARM-ET

LUCKYCHARM

MARLON X AltaMAGNIFIQUE X AltaZAZZLE

Sire WET GAMEDAY MARLON-ET

Dam PEAK 63811-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+817			
ICC Milk		+630	ICC Health		+763	ICC Efficiency		+768
NM\$		+693	CM\$		+725	TPI®		+3300
Production			Health					
Milk	+885	80% Rel	PL	+3.2	MAST	2.3%		
Protein	+47	+0.07%	LIV	+0.7	FSC	+11.1		
Fat	+74	+0.14%	HLIV	+0.5	DPR	+2.0		
CFP	+121		DIA	-0.1	CCR	+3.5		
FSAV	-76		RSP	-1.1	HCR	+0.7		
RobotX™	101		SCS	2.83	SCE	1.1%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+11.0		DWP\$	+842	PregCheck™	101	94%	Rel
PTAT	+1.10	79% Rel	DWP Heat\$	+848	PregCheck+™	102	98%	Rel
HCC	+1.42		WT\$	+50	SCR	+1.6		
UDC	+1.16		CW\$	+58				
FLC	+0.48							

Birth Date: 03/13/2023

HO840M003269404436

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.9
Strength	Frail	Strong 0.5
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight	Open 0.4
Rump Angle	High Pins	Sloped 1.5
Thurl Width	Narrow	Wide 0.9
R. Legs-S View	Posty	Sickle -0.8
R. Legs-R View	Hock In	Straight 0.7
Foot Angle	Low	Steep 1.0
F&L Score	Low	High 0.6
F. Udder Att.	Loose	Strong 1.6
R. Udder Ht.	Low	High 1.4
R. Udder Wid.	Narrow	Wide 1.4
Udder Cleft	Weak	Strong 0.2
Udder Depth	Deep	Shallow 1.3
F. Teat Place	Wide	Close 1.0
R. Teat Place	Wide	Close 0.8
Teat Length	Short	Long -0.5

001HO16881 CHERRY-ACRES LUXARDO-ET

LUXARDO

FROST BITE X GAMEDAY X LEGACY

Sire T-SPRUCE G FROST BITE-ET

Dam CHERRY-ACRES GDAY LICKY-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+744			
ICC Milk		+603	ICC Health		+715	ICC Efficiency		+746
NM\$		+645	CM\$		+668	TPI®		+3049
Production			Health					
Milk	+374	82% Rel	PL	+3.4	MAST	3.0%		
Protein	+25	+0.05%	LIV	+0.5	FSC	+12.6		
Fat	+52	+0.14%	HLIV	+0.2	DPR	+2.4		
CFP	+77		DIA	-0.1	CCR	+4.2		
FSAV	+275		RSP	-0.7	HCR	+1.8		
RobotX™	106		SCS	2.83	SCE	1.2%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+9.9		DWP\$	+836	PregCheck™	102	93% Rel	
PTAT	-0.06	81% Rel	DWP Heat\$	+839	PregCheck+™	101	99% Rel	
HCC	+0.60		WT\$	+148	SCR	+2.4		
UDC	+0.55		CW\$	+47				
FLC	-0.37							

Birth Date: 09/04/2022

HO840M003253663425

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.7
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -1.4
Dairy Form	Tight	Open -0.7
Rump Angle	High Pins	Sloped -0.8
Thurl Width	Narrow	Wide -0.1
R. Legs-S View	Posty	Sickle 0.3
R. Legs-R View	Hock In	Straight -1.1
Foot Angle	Low	Steep -0.4
F&L Score	Low	High -0.6
F. Udder Att.	Loose	Strong 0.7
R. Udder Ht.	Low	High 0.7
R. Udder Wid.	Narrow	Wide 0.5
Udder Cleft	Weak	Strong -1.4
Udder Depth	Deep	Shallow -0.2
F. Teat Place	Wide	Close -0.4
R. Teat Place	Wide	Close -0.9
Teat Length	Short	Long -0.3

001HO16845 PEAK MAGICMOOLA-ET

MAGICMOOLA

POWERSTAR X MOONRISE X FASTBALL

Sire PEAK POWERSTAR-ET

Dam PEAK-I MERIT-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1182			
ICC Milk		+989	ICC Health		+1151	ICC Efficiency		+1179
NM\$		+1098	CM\$		+1131	TPI®		+3397
Production			Health					
Milk	+1006	81% Rel	PL	+6.2	MAST	3.2%		
Protein	+48	+0.06%	LIV	+3.5	FSC	+10.2		
Fat	+92	+0.18%	HLIV	+0.2	DPR	+1.8		
CFP	+140		DIA	+0.0	CCR	+3.4		
FSAV	+305		RSP	+0.8	HCR	+1.7		
RobotX™	106		SCS	2.63	SCE	1.1%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+6.8		DWP\$	+1281	PregCheck™	102	94% Rel	
PTAT	-0.06	82% Rel	DWP Heat\$	+1295	PregCheck+™	104	99% Rel	
HCC	+0.44		WT\$	+178	SCR	+0.4		
UDC	-0.01		CW\$	+75				
FLC	+0.16							

Birth Date: 02/13/2023

HO840M003252198586

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AA

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: B/R TC TD TE TL TP TV TY



Trait	Profile	STA
Stature	Short	Tall -1.1
Strength	Frail	Strong -0.7
Body Depth	Shallow	Deep -0.7
Dairy Form	Tight	Open 0.2
Rump Angle	High Pins	Sloped -1.0
Thurl Width	Narrow	Wide -0.2
R. Legs-S View	Posty	Sickle 0.5
R. Legs-R View	Hock In	Straight 0.2
Foot Angle	Low	Steep -0.6
F&L Score	Low	High -0.1
F. Udder Att.	Loose	Strong 0.3
R. Udder Ht.	Low	High -0.4
R. Udder Wid.	Narrow	Wide 0.2
Udder Cleft	Weak	Strong -0.8
Udder Depth	Deep	Shallow -0.5
F. Teat Place	Wide	Close 0.3
R. Teat Place	Wide	Close 0.0
Teat Length	Short	Long -1.1

001HO17678 PEAK MAGMUS-ET

MAGMUS

MAGICMOOLA X GREYCUP X FASTBALL

Sire PEAK MAGICMOOLA-ET

Dam PEAK MADAMMIM-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+1255			
ICC Milk			+1058	ICC Health		+1212	ICC Efficiency		+1269
NM\$			+1203	CM\$		+1233	TPI®		+3413
Production				Health					
Milk	+1056	79% Rel	PL		+6.3	MAST		2.4%	
Protein	+48	+0.05%	LIV		+3.7	FSC		+9.8	
Fat	+102	+0.21%	HLIV		+0.3	DPR		+1.6	
CFP	+150		DIA		+0.3	CCR		+3.7	
FSAV	+456		RSP		-0.3	HCR		+1.6	
RobotX™	109		SCS		2.65	SCE		0.9%	
Conformation			Zoetis Indexes			Sire Fertility			
MUI	+4.5		DWP\$		+1199	PregCheck™		104 73% Rel	
PTAT	-0.29	79% Rel	DWP Heat\$		+1207	PregCheck+™		102 97% Rel	
HCC	+0.16		WT\$		+76	SCR		N/A	
UDC	-0.36		CW\$		+61				
FLC	-0.01								

001HO17080 PEAK MAGOO-ET

MAGOO

AltaJANUS X MOONRISE X FASTBALL

Sire PEAK ALTAJANUS-ET

Dam PEAK-I MERIT-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+993	
ICC Milk		+836	ICC Health		+908	ICC Efficiency	+975
NM\$		+996	CM\$		+1016	TPI®	+3252
Production			Health				
Milk	+1385	80% Rel	PL	+3.6	MAST	1.3%	
Protein	+53	+0.03%	LIV	+1.2	FSC	+0.9	
Fat	+104	+0.17%	HLIV	-0.3	DPR	-0.4	
CFP	+157		DIA	+0.3	CCR	+0.3	
FSAV	+316		RSP	-0.7	HCR	-0.8	
RobotX™	105		SCS	2.84	SCE	1.3%	
Conformation			Zoetis Indexes		Sire Fertility		
MUI	+8.7		DWP\$	+947	PregCheck™	102	92% Rel
PTAT	-0.56	80% Rel	DWP Heat\$	+958	PregCheck+™	101	99% Rel
HCC	+0.10		WT\$	-49	SCR	+0.5	
UDC	+0.17		CW\$	+44			
FLC	-0.54						

001HO16763 PEAK MAKEAWISH-ET

MAKEAWISH

ZAPPY X AltaPLINKO X AltaROBERT

Sire PEAK ZAPPY-ET

Dam PEAK ONE WAY 45439-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+809		
ICC Milk		+549	ICC Health		+762	ICC Efficiency		+770
NM\$		+805	CM\$		+844	TPI®		+3174
Production			Health					
Milk	+433	81% Rel	PL	+2.7	MAST	1.4%		
Protein	+38	+0.09%	LIV	+1.2	FSC	+8.5		
Fat	+90	+0.27%	HLIV	+0.3	DPR	+1.4		
CFP	+128		DIA	-0.4	CCR	+2.9		
FSAV	+137		RSP	-1.0	HCR	+0.9		
RobotX™	100		SCS	2.80	SCE	1.0%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+4.0		DWP\$	+843	PregCheck™	101	98%	Rel
PTAT	-0.23	80% Rel	DWP Heat\$	+856	PregCheck+™	102	99%	Rel
HCC	+0.46		WT\$	+15	SCR	-1.2		
UDC	-0.32		CW\$	+48				
FLC	-0.11							

Birth Date: 09/11/2024

HO840M003292511081

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TL TP TR TV



Trait	Profile	STA
Stature	Short	Tall -1.0
Strength	Frail	Strong -1.2
Body Depth	Shallow	Deep -1.0
Dairy Form	Tight	Open 0.6
Rump Angle	High Pins	Sloped -0.1
Thurl Width	Narrow	Wide -0.4
R. Legs-S View	Posty	Sickle 0.3
R. Legs-R View	Hock In	Straight 0.0
Foot Angle	Low	Steep -0.8
F&L Score	Low	High -0.2
F. Udder Att.	Loose	Strong -0.4
R. Udder Ht.	Low	High -0.6
R. Udder Wid.	Narrow	Wide -0.3
Udder Cleft	Weak	Strong -0.9
Udder Depth	Deep	Shallow -0.5
F. Teat Place	Wide	Close -0.7
R. Teat Place	Wide	Close -0.8
Teat Length	Short	Long -0.3

Birth Date: 05/29/2023

HO840M003269404777

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0

Genetic Codes: TC TD TE TL TP TV TY



Trait	Profile	STA
Stature	Short	Tall -1.5
Strength	Frail	Strong -1.2
Body Depth	Shallow	Deep -1.2
Dairy Form	Tight	Open 0.2
Rump Angle	High Pins	Sloped -0.7
Thurl Width	Narrow	Wide -0.5
R. Legs-S View	Posty	Sickle -0.1
R. Legs-R View	Hock In	Straight -0.7
Foot Angle	Low	Steep -1.0
F&L Score	Low	High -0.8
F. Udder Att.	Loose	Strong -0.2
R. Udder Ht.	Low	High 0.2
R. Udder Wid.	Narrow	Wide 0.1
Udder Cleft	Weak	Strong -0.5
Udder Depth	Deep	Shallow -0.6
F. Teat Place	Wide	Close -0.4
R. Teat Place	Wide	Close -0.1
Teat Length	Short	Long 0.2

Birth Date: 07/25/2022

HO840M003251555507

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.3
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -0.6
Dairy Form	Tight	Open 0.1
Rump Angle	High Pins	Sloped 1.4
Thurl Width	Narrow	Wide 0.0
R. Legs-S View	Posty	Sickle 0.2
R. Legs-R View	Hock In	Straight -0.3
Foot Angle	Low	Steep -0.2
F&L Score	Low	High -0.1
F. Udder Att.	Loose	Strong 0.5
R. Udder Ht.	Low	High -1.2
R. Udder Wid.	Narrow	Wide -0.9
Udder Cleft	Weak	Strong -0.3
Udder Depth	Deep	Shallow 0.4
F. Teat Place	Wide	Close 0.3
R. Teat Place	Wide	Close -0.1
Teat Length	Short	Long -0.9

001HOI7130 GENOSOURCE MAKEREL-ET

MAKEREL

HOLLYWOOD X CAPTAIN X CHARL
Sire WELCOME-TEL TO HOLLYWOOD-ET
Dam GENOSOURCE MACAROON70301-ET
Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+917
ICC Milk		+793	ICC Health	+840
			ICC Efficiency	+899
NM\$		+845	CM\$	+860
			TPI®	+3141
Production				Health
Milk	+731	82% Rel	PL	+4.2
Protein	+33	+0.03%	LIV	+2.4
Fat	+63	+0.12%	HLIV	+1.0
CFP	+96		DIA	-0.8
FSAV	+483		RSP	-0.7
RobotX™	101		SCS	2.99
Conformation				Sire Fertility
MUI	+8.5		DWP\$	+732
PTAT	-0.11	81% Rel	DWP Heat\$	+739
HCC	-0.24		WT\$	-109
UDC	+0.54		CW\$	-8
FLC	-0.25			

Birth Date: 12/18/2022
HOB40M003244009102
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AA
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -2.0
Strength	Frail	Strong -2.2
Body Depth	Shallow	Deep -1.8
Dairy Form	Tight	Open 0.6
Rump Angle	High Pins	Sloped -0.2
Thurl Width	Narrow	Wide -1.0
R. Legs-S View	Posty	Sickle 0.7
R. Legs-R View	Hock In	Straight -0.8
Foot Angle	Low	Steep -1.2
F&L Score	Low	High -0.6
F. Udder Att.	Loose	Strong 0.5
R. Udder Ht.	Low	High 0.3
R. Udder Wid.	Narrow	Wide 0.4
Udder Cleft	Weak	Strong -0.5
Udder Depth	Deep	Shallow -0.1
F. Teat Place	Wide	Close 0.1
R. Teat Place	Wide	Close -0.4
Teat Length	Short	Long -1.5

001HOI7827 PEAK MAKESHIFT-ET

MAKESHIFT

AltAMAKEOVER X OLYMPUS X MOONRISE
Sire PEAK ALTAMAKEOVER-ET
Dam PEAK MAKAYLA-ET
Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1154
ICC Milk		+929	ICC Health	+1089
			ICC Efficiency	+1136
NM\$		+1134	CM\$	+1164
			TPI®	+3429
Production				Health
Milk	+1049	79% Rel	PL	+4.6
Protein	+49	+0.05%	LIV	+1.1
Fat	+115	+0.26%	HLIV	-0.1
CFP	+164		DIA	+0.8
FSAV	+414		RSP	+0.0
RobotX™	103		SCS	2.74
Conformation				Sire Fertility
MUI	+9.4		DWP\$	+1297
PTAT	+0.37	78% Rel	DWP Heat\$	+1312
HCC	+0.30		WT\$	+137
UDC	+0.26		CW\$	+57
FLC	-0.42			

Birth Date: 12/14/2024
HOB40M003295448031
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1
Genetic Codes: MW TC TD TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.0
Strength	Frail	Strong -1.2
Body Depth	Shallow	Deep -0.6
Dairy Form	Tight	Open 1.5
Rump Angle	High Pins	Sloped -0.5
Thurl Width	Narrow	Wide 0.2
R. Legs-S View	Posty	Sickle 1.3
R. Legs-R View	Hock In	Straight -0.7
Foot Angle	Low	Steep -1.5
F&L Score	Low	High -0.4
F. Udder Att.	Loose	Strong 0.1
R. Udder Ht.	Low	High 0.2
R. Udder Wid.	Narrow	Wide 0.6
Udder Cleft	Weak	Strong 0.0
Udder Depth	Deep	Shallow -0.9
F. Teat Place	Wide	Close 0.5
R. Teat Place	Wide	Close 0.5
Teat Length	Short	Long -0.4

001HOI8001 GENOSOURCE MANMADE-ET

MANMADE

RAD X THORSON X CAPTAIN
Sire OCD FUGLEMAN RADICAL-ET
Dam GENOSOURCE MANTRA 76022-ET
Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1086
ICC Milk		+810	ICC Health	+964
			ICC Efficiency	+1018
NM\$		+1100	CM\$	+1132
			TPI®	+3365
Production				Health
Milk	+936	81% Rel	PL	+3.6
Protein	+51	+0.07%	LIV	+1.6
Fat	+125	+0.32%	HLIV	+0.6
CFP	+176		DIA	-0.4
FSAV	+291		RSP	-0.8
RobotX™	105		SCS	2.96
Conformation				Sire Fertility
MUI	+10.4		DWP\$	+978
PTAT	+0.04	79% Rel	DWP Heat\$	+979
HCC	+0.11		WT\$	-115
UDC	+0.29		CW\$	+36
FLC	-1.05			

Birth Date: 07/08/2024
HOB40M003283226016
99% RHA - I
Beta Casein: A1A2
Kappa Casein: AE
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.6
Strength	Frail	Strong -1.5
Body Depth	Shallow	Deep -0.8
Dairy Form	Tight	Open 1.6
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide 0.7
R. Legs-S View	Posty	Sickle 0.9
R. Legs-R View	Hock In	Straight -1.8
Foot Angle	Low	Steep -1.2
F&L Score	Low	High -0.9
F. Udder Att.	Loose	Strong 0.0
R. Udder Ht.	Low	High 0.5
R. Udder Wid.	Narrow	Wide 0.8
Udder Cleft	Weak	Strong -0.2
Udder Depth	Deep	Shallow -0.5
F. Teat Place	Wide	Close 0.2
R. Teat Place	Wide	Close 0.4
Teat Length	Short	Long -0.6

001HO17509 PEAK MAPMAKER-ET

MAPMAKER

ALTITUDE X WESSON X MOONRISE

Sire PEAK ALTITUDE-ET

Dam PEAK MINONA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1075			
ICC Milk		+781	ICC Health		+959	ICC Efficiency		+1045
NM\$		+1074	CM\$		+1121	TPI®		+3375
Production			Health					
Milk	+980	80% Rel	PL		+3.2	MAST		1.7%
Protein	+61	+0.11%	LIV		+2.1	FSC		+5.7
Fat	+105	+0.24%	HLIV		-0.4	DPR		+0.9
CFP	+166		DIA		-2.0	CCR		+1.9
FSAV	+381		RSP		-0.2	HCR		+0.8
RobotX™	105		SCS		2.90	SCE		0.8%
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+9.3		DWP\$		+1067	PregCheck™		101 40% Rel
PTAT	-0.52	80% Rel	DWP Heat\$		+1066	PregCheck+™		100 93% Rel
HCC	+0.31		WT\$		+24	SCR		N/A
UDC	+0.24		CW\$		-20			
FLC	-0.71							

Birth Date: 05/13/2024
HO840M003283239642
99% RHA - I
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.5
Strength	Frail	Strong -1.5
Body Depth	Shallow	Deep -1.1
Dairy Form	Tight	Open 1.3
Rump Angle	High Pins	Sloped 0.8
Thurl Width	Narrow	Wide -0.1
R. Legs-S View	Posty	Sickle 0.3
R. Legs-R View	Hock In	Straight -1.2
Foot Angle	Low	Steep -0.6
F&L Score	Low	High -0.7
F. Udder Att.	Loose	Strong -0.3
R. Udder Ht.	Low	High 0.1
R. Udder Wid.	Narrow	Wide 0.7
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow -0.1
F. Teat Place	Wide	Close 0.5
R. Teat Place	Wide	Close 0.5
Teat Length	Short	Long -0.7

001HO18081 PEAK MARDIGRAS-ET

MARDIGRAS

ROSEMARY X ACHIEVE X ZILLION

Sire WILRA S-S-I F ROSEMARY-ET

Dam PEAK PRECIOUS-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1147	
ICC Milk		+941	ICC Health	+1063	ICC Efficiency	+1147
NM\$		+1029	CM\$	+1059	TPI®	+3371
Production			Health			
Milk	+1037	79% Rel	PL	+4.9	MAST	1.9%
Protein	+50	+0.06%	LIV	+2.1	FSC	+10.1
Fat	+97	+0.20%	HLIV	+0.8	DPR	+1.4
CFP	+147		DIA	-1.7	CCR	+3.8
FSAV	+335		RSP	+0.7	HCR	+2.3
RobotX™	102		SCS	2.82	SCE	1.6%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+10.7		DWP\$	+1002	PregCheck™	N/A N/A Rel
PTAT	+0.44	78% Rel	DWP Heat\$	+1016	PregCheck+™	N/A N/A Rel
HCC	+0.76		WT\$	-2	SCR	N/A
UDC	+0.57		CW\$	+61		
FLC	-0.69					

Birth Date: 06/15/2025
HO840M003290469021
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.4
Strength	Frail	Strong -0.6
Body Depth	Shallow	Deep -0.8
Dairy Form	Tight	Open 0.4
Rump Angle	High Pins	Sloped -0.7
Thurl Width	Narrow	Wide 0.1
R. Legs-S View	Posty	Sickle 0.7
R. Legs-R View	Hock In	Straight -1.6
Foot Angle	Low	Steep -0.7
F&L Score	Low	High -0.8
F. Udder Att.	Loose	Strong 0.4
R. Udder Ht.	Low	High 0.7
R. Udder Wid.	Narrow	Wide 1.2
Udder Cleft	Weak	Strong -0.7
Udder Depth	Deep	Shallow -0.6
F. Teat Place	Wide	Close 0.0
R. Teat Place	Wide	Close -0.1
Teat Length	Short	Long -1.2

001HO16483 PEAK MASTERPIECE-ET

MASTERPIECE

Altakevlow X Helix X Pursuit

Sire PEAK ALTAKEVLOW-ET

Dam PEAK MAUNA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+910			
ICC Milk		+609	ICC Health		+854	ICC Efficiency		+842
NM\$		+908	CM\$		+948	TPI®		+3288
Production			Health					
Milk	+616	95% Rel	PL	+2.7	MAST	2.2%		
Protein	+44	+0.09%	LIV	-3.0	FSC	+1.0		
Fat	+121	+0.35%	HLIV	-1.0	DPR	+1.2		
CFP	+165		DIA	-0.1	CCR	+3.0		
FSAV	+133		RSP	-0.2	HCR	+0.5		
RobotX™	92		SCS	2.76	SCE	0.9%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+5.6		DWP\$	+955	PregCheck™	101	96% Rel	
PTAT	-0.11	94% Rel	DWP Heat\$	+971	PregCheck+™	99	99% Rel	
HCC	-0.73		WT\$	-44	SCR	+1.3		
UDC	+0.38		CW\$	+16				
FLC	-1.36							

Birth Date: 02/28/2022
HO840M003239114920
99% RHA - I
Beta Casein: A1A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.7
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -0.6
Dairy Form	Tight	Open 1.2
Rump Angle	High Pins	Sloped -0.5
Thurl Width	Narrow	Wide 0.6
R. Legs-S View	Posty	Sickle 1.8
R. Legs-R View	Hock In	Straight -1.3
Foot Angle	Low	Steep -0.9
F&L Score	Low	High -1.0
F. Udder Att.	Loose	Strong 0.1
R. Udder Ht.	Low	High 0.0
R. Udder Wid.	Narrow	Wide 0.9
Udder Cleft	Weak	Strong 1.1
Udder Depth	Deep	Shallow 0.8
F. Teat Place	Wide	Close 1.1
R. Teat Place	Wide	Close 1.3
Teat Length	Short	Long -1.2

001HO16993 PEAK MASTERPIECE 2-ETN

MASTERPIECE 2

AltaKEVLOW X HELIX X PURSUIT

Sire PEAK ALTAKEVLOW-ET

Dam PEAK MAUNA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+910	
ICC Milk		+609	ICC Health	+854	ICC Efficiency	+842
NM\$		+908	CM\$	+948	TPI®	+3288
Production			Health			
Milk	+616	95% Rel	PL	+2.7	MAST	2.2%
Protein	+44	+0.09%	LIV	-3.0	FSC	+1.0
Fat	+121	+0.35%	HLIV	-1.0	DPR	+1.2
CFP	+165		DIA	-0.1	CCR	+3.0
FSAV	+133		RSP	-0.2	HCR	+0.5
RobotX™	92		SCS	2.76	SCE	0.9%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+6.5		DWP\$	+955	PregCheck™	98 64% Rel
PTAT	-0.11	94% Rel	DWP Heat\$	N/A	PregCheck+™	98 96% Rel
HCC	-0.73		WT\$	-44	SCR	N/A
UDC	+0.38		CW\$	+16		
FLC	-1.36					

Birth Date: 06/24/2023

HO840M003245599068

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AB

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



Trait	Profile	STA
Stature	Short	Tall 0.7
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -0.6
Dairy Form	Tight	Open 1.2
Rump Angle	High Pins	Sloped -0.5
Thurl Width	Narrow	Wide 0.6
R. Legs-S View	Posty	Sickle 1.8
R. Legs-R View	Hock In	Straight -1.3
Foot Angle	Low	Steep -0.9
F&L Score	Low	High -1.0
F. Udder Att.	Loose	Strong 0.1
R. Udder Ht.	Low	High 0.0
R. Udder Wid.	Narrow	Wide 0.9
Udder Cleft	Weak	Strong 1.1
Udder Depth	Deep	Shallow 0.8
F. Teat Place	Wide	Close 1.1
R. Teat Place	Wide	Close 1.3
Teat Length	Short	Long -1.2

001HO18105 BRANDT-VIEW PEAK MICO-ET

MICO

HEIRLOOM X LETCHWORTH X GAMEDAY

Sire PEAK HEIRLOOM-ET

Dam CON-RIVER LWORTH LADYBUG-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1175	
ICC Milk		+911	ICC Health	+1080	ICC Efficiency	+1128
NM\$		+1075	CM\$	+1114	TPI®	+3460
Production			Health			
Milk	+840	79% Rel	PL	+5.1	MAST	2.1%
Protein	+51	+0.09%	LIV	+1.7	FSC	+14.5
Fat	+103	+0.25%	HLIV	+0.4	DPR	+2.2
CFP	+154		DIA	-1.3	CCR	+4.7
FSAV	+312		RSP	-1.0	HCR	+1.3
RobotX™	102		SCS	2.86	SCE	1.3%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+11.0		DWP\$	+1220	PregCheck™	N/A N/A Rel
PTAT	+0.43	78% Rel	DWP Heat\$	+1226	PregCheck+™	N/A N/A Rel
HCC	+1.33		WT\$	+176	SCR	N/A
UDC	+0.59		CW\$	+28		
FLC	+0.43					

Birth Date: 06/10/2025

HO840M003302944269

99% RHA - I

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5C HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.3
Strength	Frail	Strong -1.0
Body Depth	Shallow	Deep -0.5
Dairy Form	Tight	Open 1.5
Rump Angle	High Pins	Sloped 1.2
Thurl Width	Narrow	Wide -0.1
R. Legs-S View	Posty	Sickle 1.1
R. Legs-R View	Hock In	Straight 0.1
Foot Angle	Low	Steep -0.5
F&L Score	Low	High 0.5
F. Udder Att.	Loose	Strong 0.3
R. Udder Ht.	Low	High 0.9
R. Udder Wid.	Narrow	Wide 1.4
Udder Cleft	Weak	Strong 0.2
Udder Depth	Deep	Shallow -0.5
F. Teat Place	Wide	Close 0.8
R. Teat Place	Wide	Close 0.6
Teat Length	Short	Long -0.7

001HO17239 PEAK MINGLE-ET

MINGLE

MASTERPIECE X AltaALANZO X AltaJUMP CUT

Sire PEAK MASTERPIECE-ET

Dam PEAK AROMIE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1031		
ICC Milk			+667	ICC Health	+936	ICC Efficiency	+950
NM\$			+969	CM\$	+1026	TPI®	+3424
Production			Health				
Milk	+882	81% Rel	PL	+2.6	MAST	2.1%	
Protein	+64	+0.13%	LIV	-2.2	FSC	+0.8	
Fat	+125	+0.33%	HLIV	-0.1	DPR	+0.9	
CFP	+189		DIA	+0.1	CCR	+2.9	
FSAV	+24		RSP	-0.1	HCR	+0.9	
RobotX™	103		SCS	2.78	SCE	1.2%	
Conformation			Zoetis Indexes		Sire Fertility		
MUI	+9.4		DWP\$	+860	PregCheck™	98	72% Rel
PTAT	-0.11	80% Rel	DWP Heat\$	+877	PregCheck+™	102	98% Rel
HCC	+0.11		WT\$	-245	SCR	-0.4	
UDC	+0.00		CW\$	+87			
FLC	-0.43						

Birth Date: 11/18/2023

HO840M003272456753

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

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



Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong -0.4
Body Depth	Shallow	Deep -0.3
Dairy Form	Tight	Open 0.8
Rump Angle	High Pins	Sloped -1.4
Thurl Width	Narrow	Wide 0.8
R. Legs-S View	Posty	Sickle 0.4
R. Legs-R View	Hock In	Straight -0.5
Foot Angle	Low	Steep -0.1
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong -0.1
R. Udder Ht.	Low	High -0.1
R. Udder Wid.	Narrow	Wide 0.5
Udder Cleft	Weak	Strong 0.0
Udder Depth	Deep	Shallow -0.1
F. Teat Place	Wide	Close 0.1
R. Teat Place	Wide	Close 0.3
Teat Length	Short	Long -0.6

001HO17817 PEAK MOBILE-ET

MOBILE

AltaMAKEOVER X SHEEPSTER X GAMEDAY

Sire PEAK ALTAMAKEOVER-ET

Dam PEN-COL GWEN-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1091				
ICC Milk		+889	ICC Health		+972	ICC Efficiency		+1009
NM\$		+1056	CM\$		+1079	TPI®		+3488
Production			Health					
Milk	+1646	79% Rel	PL	+3.1	MAST	1.4%		
Protein	+65	+0.04%	LIV	+0.1	FSC	+4.4		
Fat	+127	+0.21%	HLIV	+0.7	DPR	+0.4		
CFP	+192		DIA	+0.2	CCR	+2.0		
FSAV	+91		RSP	+1.2	HCR	+1.3		
RobotX™	102		SCS	2.96	SCE	1.8%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+11.9		DWP\$	+1139	PregCheck™	102	57% Rel	
PTAT	+0.54	78% Rel	DWP Heat\$	+1144	PregCheck+™	100	97% Rel	
HCC	+1.01		WT\$	-72	SCR	N/A		
UDC	+0.74		CW\$	+75				
FLC	-0.30							

Birth Date: 12/05/2024
HO840M003272622148
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AA
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.3
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -0.4
Dairy Form	Tight	Open 1.7
Rump Angle	High Pins	Sloped -0.2
Thurl Width	Narrow	Wide 0.8
R. Legs-S View	Posty	Sickle 1.0
R. Legs-R View	Hock In	Straight -0.4
Foot Angle	Low	Steep -0.8
F&L Score	Low	High -0.2
F. Udder Att.	Loose	Strong 0.6
R. Udder Ht.	Low	High 1.2
R. Udder Wid.	Narrow	Wide 1.6
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow -0.4
F. Teat Place	Wide	Close 0.5
R. Teat Place	Wide	Close 0.5
Teat Length	Short	Long -0.9

001HO17873 PEAK MONSTERMASH-ET

MONSTERMASH

AltaMAKEOVER X OLYMPUS X MOONRISE

Sire PEAK ALTAMAKEOVER-ET

Dam PEAK MARIAM-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1035				
ICC Milk		+855	ICC Health		+951	ICC Efficiency		+1017
NM\$		+1097	CM\$		+1119	TPI®		+3337
Production			Health					
Milk	+1353	79% Rel	PL	+3.1	MAST	2.1%		
Protein	+53	+0.03%	LIV	-1.0	FSC	+2.4		
Fat	+115	+0.21%	HLIV	+0.0	DPR	-0.3		
CFP	+168		DIA	-0.1	CCR	+1.0		
FSAV	+509		RSP	+0.3	HCR	-0.1		
RobotX™	103		SCS	2.76	SCE	1.1%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+9.7		DWP\$	+982	PregCheck™	N/A	N/A Rel	
PTAT	-0.07	78% Rel	DWP Heat\$	+985	PregCheck+™	N/A	N/A Rel	
HCC	-0.04		WT\$	-76	SCR	N/A		
UDC	+0.25		CW\$	-5				
FLC	-0.59							

Birth Date: 01/08/2025
HO840M003295448058
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TV TY



Trait	Profile	STA
Stature	Short	Tall -1.0
Strength	Frail	Strong -1.9
Body Depth	Shallow	Deep -1.1
Dairy Form	Tight	Open 2.1
Rump Angle	High Pins	Sloped 0.1
Thurl Width	Narrow	Wide 0.0
R. Legs-S View	Posty	Sickle 1.0
R. Legs-R View	Hock In	Straight -1.1
Foot Angle	Low	Steep -1.3
F&L Score	Low	High -0.6
F. Udder Att.	Loose	Strong 0.0
R. Udder Ht.	Low	High 0.5
R. Udder Wid.	Narrow	Wide 0.6
Udder Cleft	Weak	Strong -0.6
Udder Depth	Deep	Shallow -0.7
F. Teat Place	Wide	Close 0.2
R. Teat Place	Wide	Close 0.0
Teat Length	Short	Long -0.7

001HO17606 PEAK MOTIVATOR-ET

MOTIVATOR

AltaCATAPULT X MOONRISE X FASTBALL

Sire PEAK ALTACATAPULT-ET

Dam PEAK-I MERIT-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+990			
ICC Milk		+808	ICC Health		+918	ICC Efficiency		+978
NM\$		+980	CM\$		+1007	TPI®		+3253
Production			Health					
Milk	+903	80% Rel	PL	+4.5	MAST	0.8%		
Protein	+43	+0.05%	LIV	+2.7	FSC	+7.2		
Fat	+89	+0.19%	HLIV	-0.1	DPR	+0.8		
CFP	+132		DIA	+0.0	CCR	+1.9		
FSAV	+377		RSP	+0.4	HCR	-0.8		
RobotX™	100		SCS	2.77	SCE	1.0%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+8.9		DWP\$	+1013	PregCheck™	102	48% Rel	
PTAT	-0.11	79% Rel	DWP Heat\$	+1016	PregCheck+™	103	70% Rel	
HCC	+0.73		WT\$	+53	SCR	N/A		
UDC	+0.22		CW\$	+55				
FLC	+0.08							

Birth Date: 04/26/2024
HO840M003275362815
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TV TY



Trait	Profile	STA
Stature	Short	Tall -0.9
Strength	Frail	Strong -1.2
Body Depth	Shallow	Deep -0.8
Dairy Form	Tight	Open 1.1
Rump Angle	High Pins	Sloped -0.4
Thurl Width	Narrow	Wide -0.1
R. Legs-S View	Posty	Sickle 0.2
R. Legs-R View	Hock In	Straight -0.2
Foot Angle	Low	Steep -0.7
F&L Score	Low	High -0.1
F. Udder Att.	Loose	Strong 0.0
R. Udder Ht.	Low	High -0.1
R. Udder Wid.	Narrow	Wide 0.2
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow -0.4
F. Teat Place	Wide	Close 0.2
R. Teat Place	Wide	Close 0.6
Teat Length	Short	Long 0.0

001HO17058 PEAK MOXY-ET

MOXY

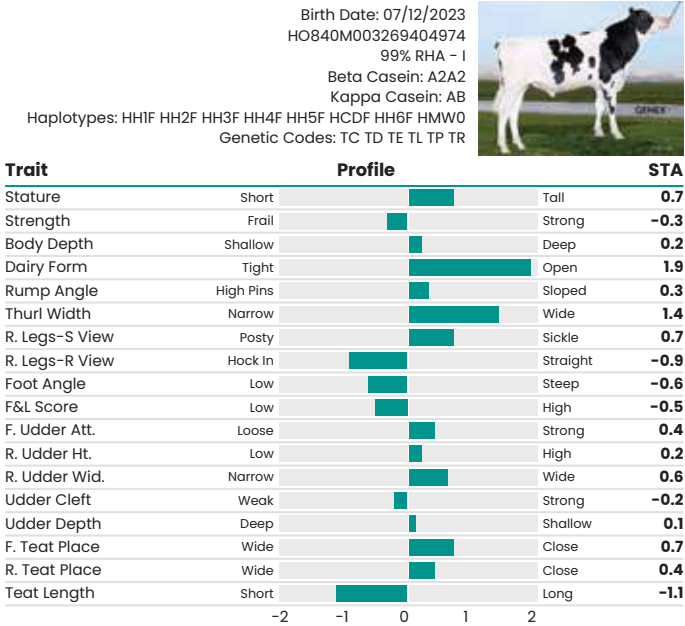
MIRRORIMAGE X AltaKEVLOW X PURSUIT

Sire PINE-TREE MIRRORIMAGE-ET

Dam PEAK MELROSE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+915				
ICC Milk			+725	ICC Health		+836	ICC Efficiency		+883
NM\$			+907	CM\$		+931	TPI®		+3316
Production				Health					
Milk	+1187	81% Rel		PL	+2.6	MAST		1.3%	
Protein	+50	+0.04%		LIV	-1.5	FSC		+6.8	
Fat	+109	+0.22%		HLIV	-0.3	DPR		+0.9	
CFP	+159			DIA	-0.2	CCR		+2.4	
FSAV	+151			RSP	+0.0	HCR		+1.8	
RobotX™	101			SCS	2.85	SCE		1.7%	
Conformation				Zoetis Indexes			Sire Fertility		
MUI	+8.9			DWP\$	+869	PregCheck™	99	88% Rel	
PTAT	+0.56	80% Rel		DWP Heat\$	+871	PregCheck+™	95	97% Rel	
HCC	-0.09			WT\$	-61	SCR	-2.7		
UDC	+0.08			CW\$	+34				
FLC	-0.78								



001HO16997 PEN-COL MRSUAVE-ET

MRSUAVE

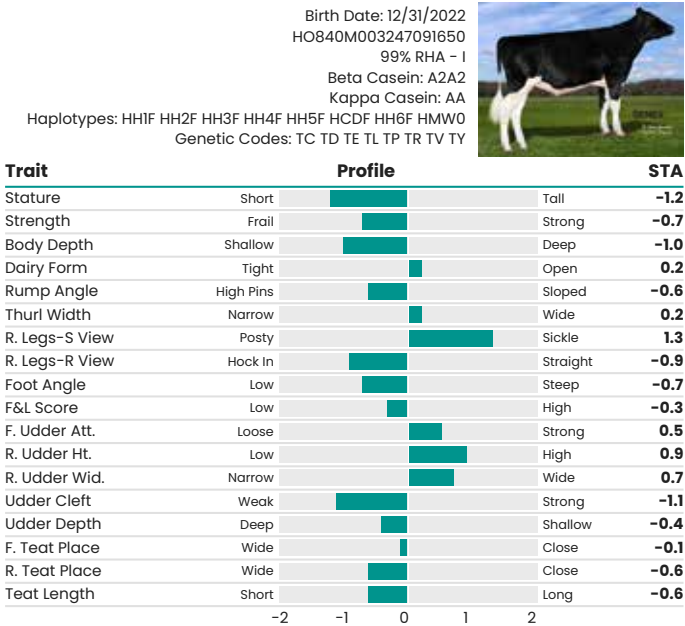
FROST BITE X GAMEDAY X LEGACY

Sire T-SPRUCE G FROST BITE-ET

Dam PEN-COL GAMEDAY GLAMOUR-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+748			
ICC Milk		+566	ICC Health		+696	ICC Efficiency		+696
NM\$		+685	CM\$		+710	TPI®		+3131
Production			Health					
Milk	+564	82% Rel	PL	+2.6	MAST	2.5%		
Protein	+33	+0.05%	LIV	-0.7	FSC	+10.6		
Fat	+77	+0.20%	HLIV	+0.0	DPR	+1.7		
CFP	+110		DIA	+0.9	CCR	+3.4		
FSAV	+120		RSP	-2.1	HCR	+1.5		
RobotX™	107		SCS	2.88	SCE	0.9%		
Conformation			Zoetis Indexes		Sire Fertility			
MUI	+10.7		DWP\$	+776	PregCheck™	99	77% Rel	
PTAT	+0.16	82% Rel	DWP Heat\$	+778	PregCheck+™	100	98% Rel	
HCC	+0.93		WT\$	+25	SCR	+2.0		
UDC	+0.48		CW\$	+3				
FLC	-0.25							



001HO17670 PEAK MYSTICMIRAGE-ET

MYSTICMIRAGE

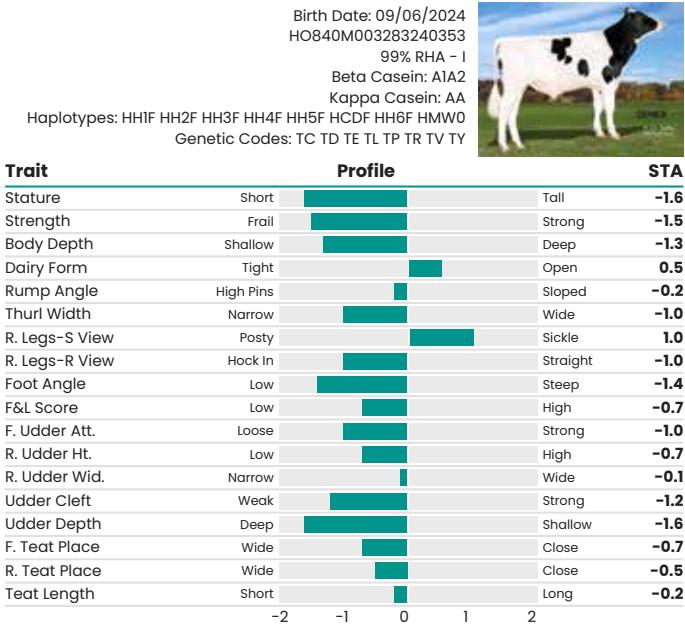
MAGICMOOLA X LIONEL X AltaPLINKO

Sire PEAK MAGICMOOLA-ET

Dam SDG-PH PENYA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1141	
ICC Milk		+1113	ICC Health	+1109	ICC Efficiency	+1162
NM\$		+1056	CM\$	+1060	TPI®	+3269
Production			Health			
Milk	+1715	79% Rel	PL	+5.6	MAST	1.2%
Protein	+49	-0.03%	LIV	+1.6	FSC	+10.5
Fat	+83	+0.04%	HLIV	+0.0	DPR	+1.4
CFP	+132		DIA	-0.5	CCR	+3.6
FSAV	+434		RSP	-1.1	HCR	+2.4
RobotX™	106		SCS	2.68	SCE	1.1%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+3.1		DWP\$	+1213	PregCheck™	N/A N/A Rel
PTAT	-0.86	78% Rel	DWP Heat\$	+1216	PregCheck+™	102 89% Rel
HCC	-0.84		WT\$	+122	SCR	N/A
UDC	-0.59		CW\$	+37		
FLC	-0.56					



001HO17103 PEAK NEXTROUND-ET

NEXTROUND

MIRRORIMAGE X PENDULUM X AltaZZAZLE

Sire PINE-TREE MIRRORIMAGE-ET

Dam PEAK LYDIA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+816			
ICC Milk		+579	ICC Health		+718	ICC Efficiency		+844
NM\$		+856	CM\$		+892	TPI®		+3134
Production			Health					
Milk	+882	81% Rel	PL	+1.7	MAST	0.8%		
Protein	+51	+0.08%	LIV	-1.0	FSC	+2.3		
Fat	+91	+0.20%	HLIV	+0.0	DPR	-0.1		
CFP	+142		DIA	+0.8	CCR	+0.9		
FSAV	+403		RSP	+0.0	HCR	+0.3		
RobotX™	105		SCS	2.92	SCE	1.1%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+6.2		DWP\$	+772	PregCheck™	99	66%	Rel
PTAT	-0.21	80% Rel	DWP Heat\$	+772	PregCheck+™	104	99%	Rel
HCC	-0.14		WT\$	-115	SCR	N/A		
UDC	-0.39		CW\$	+25				
FLC	-1.14							

001HO17779 PEAK NITEAGENT-ET

NITEAGENT

CATAPULT X ACHIEVE X ZILLION

Sire REGAN-DANHOV CATAPULT-ET

Dam PEAK PRECISE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+1000		
ICC Milk		+735	ICC Health		+960	ICC Efficiency		+955
NM\$		+962	CM\$		+1002	TPI®		+3347
Production			Health					
Milk	+519	80% Rel	PL	+4.2	MAST	3.5%		
Protein	+38	+0.08%	LIV	+0.3	FSC	+8.0		
Fat	+106	+0.31%	HLIV	+1.0	DPR	+1.2		
CFP	+144		DIA	-1.1	CCR	+3.0		
FSAV	+182		RSP	+1.3	HCR	+1.9		
RobotX™	108		SCS	2.62	SCE	1.4%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+12.5		DWP\$	+1101	PregCheck™	101	78%	Rel
PTAT	+0.40	78% Rel	DWP Heat\$	+1107	PregCheck+™	96	93%	Rel
HCC	+1.40		WT\$	+121	SCR	-1.3		
UDC	+0.81		CW\$	+47				
FLC	-0.30							

001HO18004 PEAK NOSTALGIA-ET

NOSTALGIA

MAGICMOOLA X MIRRORIMAGE X GREYCUP

Sire PEAK MAGICMOOLA-ET

Dam PEAK VALERIA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+1152		
ICC Milk		+968	ICC Health		+1111	ICC Efficiency		+1180
NM\$		+1069	CM\$		+1099	TPI®		+3330
Production			Health					
Milk	+824	79% Rel	PL	+5.5	MAST	2.9%		
Protein	+43	+0.06%	LIV	+3.0	FSC	+15.2		
Fat	+78	+0.16%	HLIV	-0.1	DPR	+2.7		
CFP	+121		DIA	+0.8	CCR	+5.1		
FSAV	+571		RSP	+1.0	HCR	+3.0		
RobotX™	98		SCS	2.77	SCE	0.8%		
Conformation			Zoetis Indexes		Sire Fertility			
MUI	+2.7		DWP\$	+1091	PregCheck™	N/A	N/A Re	
PTAT	-0.37	78% Rel	DWP Heat\$	+1096	PregCheck+™	N/A	N/A Re	
HCC	-0.52		WT\$	+17	SCR	N/A		
UDC	-0.19		CW\$	+63				
FLC	+0.18							

Birth Date: 08/10/2023

HO840M003269405090

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.8
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -0.2
Dairy Form	Tight	Open 1.7
Rump Angle	High Pins	Sloped 0.2
Thurl Width	Narrow	Wide 0.3
R. Legs-S View	Posty	Sickle 0.3
R. Legs-R View	Hock In	Straight -1.6
Foot Angle	Low	Steep -0.9
F&L Score	Low	High -1.1
F. Udder Att.	Loose	Strong -0.5
R. Udder Ht.	Low	High -0.5
R. Udder Wid.	Narrow	Wide 0.1
Udder Cleft	Weak	Strong -0.7
Udder Depth	Deep	Shallow -1.5
F. Teat Place	Wide	Close 0.2
R. Teat Place	Wide	Close 0.2
Teat Length	Short	Long 0.0

Birth Date: 06/02/2024

HO840M003272457225

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AA

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TV TY



Trait	Profile	STA
Stature	Short	Tall -0.9
Strength	Frail	Strong -0.4
Body Depth	Shallow	Deep -0.4
Dairy Form	Tight	Open 0.1
Rump Angle	High Pins	Sloped -0.7
Thurl Width	Narrow	Wide 0.3
R. Legs-S View	Posty	Sickle -0.4
R. Legs-R View	Hock In	Straight -0.8
Foot Angle	Low	Steep 0.0
F&L Score	Low	High -0.4
F. Udder Att.	Loose	Strong 1.2
R. Udder Ht.	Low	High 0.8
R. Udder Wid.	Narrow	Wide 0.7
Udder Cleft	Weak	Strong -0.5
Udder Depth	Deep	Shallow 0.4
F. Teat Place	Wide	Close -0.1
R. Teat Place	Wide	Close -0.2
Teat Length	Short	Long -0.3

Birth Date: 10/19/2024

HO840M003290470310

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.9
Strength	Frail	Strong -2.0
Body Depth	Shallow	Deep -1.6
Dairy Form	Tight	Open 0.8
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide -0.4
R. Legs-S View	Posty	Sickle 0.1
R. Legs-R View	Hock In	Straight -0.3
Foot Angle	Low	Steep -0.8
F&L Score	Low	High -0.2
F. Udder Att.	Loose	Strong -0.5
R. Udder Ht.	Low	High -0.6
R. Udder Wid.	Narrow	Wide 0.1
Udder Cleft	Weak	Strong -0.9
Udder Depth	Deep	Shallow -1.1
F. Teat Place	Wide	Close 0.7
R. Teat Place	Wide	Close 0.2
Teat Length	Short	Long -1.9

001HOI7527 PEAK OLLIVANDER-ET

OLLIVANDER

UNDERTONE X AltaEXQUISITE X AltaWHEELHOUSE

Sire S-S-I PAYLOAD UNDERTONE

Dam PEAK MAUDE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+945				
ICC Milk			+653	ICC Health		+828	ICC Efficiency		+937
NM\$			+953	CM\$		+999	TPI®		+3369
Production				Health					
Milk	+951	81% Rel		PL	+2.3	MAST		-0.1%	
Protein	+59	+0.10%		LIV	-0.3	FSC		+3.7	
Fat	+107	+0.25%		HLIV	-0.2	DPR		+0.4	
CFP	+166			DIA	-0.1	CCR		+1.2	
FSAV	+243			RSP	-1.6	HCR		+0.9	
RobotX™	103			SCS	2.81	SCE		1.1%	
Conformation				Zoetis Indexes			Sire Fertility		
MUI	+11.0			DWP\$	+735	PregCheck™	102	89% Rel	
PTAT	+0.83	80% Rel		DWP Heat\$	+748	PregCheck+™	106	98% Rel	
HCC	+0.53			WT\$	-101	SCR	+0.6		
UDC	+0.55			CW\$	-7				
FLC	-0.60								

Birth Date: 03/07/2024

HO840M003283239287

99% RHA - I

Beta Casein: A2A2

Kappa Casein: BB

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



Trait	Profile	STA
Stature	Short	Tall 0.7
Strength	Frail	Strong 0.0
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight	Open 1.9
Rump Angle	High Pins	Sloped 1.8
Thurl Width	Narrow	Wide 0.5
R. Legs-S View	Posty	Sickle 1.0
R. Legs-R View	Hock In	Straight -0.7
Foot Angle	Low	Steep -0.8
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong 0.6
R. Udder Ht.	Low	High 0.9
R. Udder Wid.	Narrow	Wide 1.2
Udder Cleft	Weak	Strong 0.0
Udder Depth	Deep	Shallow 0.4
F. Teat Place	Wide	Close 0.8
R. Teat Place	Wide	Close 0.5
Teat Length	Short	Long -1.0

001HOI6380 PEAK ONESTOP-ET

ONESTOP

AltaKEVLOW X NO EXCUSE X MARIUS

Sire PEAK ALTAKEVLOW-ET

Dam PEAK OZELL-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+872				
ICC Milk			+639	ICC Health		+816	ICC Efficiency		+833
NM\$			+895	CM\$		+927	TPI®		+3206
Production				Health					
Milk	+847	84% Rel		PL	+2.1	MAST		3.3%	
Protein	+45	+0.06%		LIV	-1.3	FSC		+7.9	
Fat	+106	+0.26%		HLIV	-1.7	DPR		+0.5	
CFP	+151			DIA	-0.9	CCR		+2.5	
FSAV	+302			RSP	-3.5	HCR		-0.8	
RobotX™	98			SCS	2.79	SCE		0.8%	
Conformation				Zoetis Indexes			Sire Fertility		
MUI	+7.5			DWP\$	+782	PregCheck™	99	93% Rel	
PTAT	-0.55	81% Rel		DWP Heat\$	+800	PregCheck+™	101	99% Rel	
HCC	-0.57			WT\$	-102	SCR	N/A		
UDC	-0.08			CW\$	-49				
FLC	-1.19								

Birth Date: 03/22/2022

HO840M003247843436

99% RHA - I

Beta Casein: A1A1

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.1
Strength	Frail	Strong -1.4
Body Depth	Shallow	Deep -1.0
Dairy Form	Tight	Open 1.2
Rump Angle	High Pins	Sloped 1.4
Thurl Width	Narrow	Wide 0.1
R. Legs-S View	Posty	Sickle -0.4
R. Legs-R View	Hock In	Straight -1.4
Foot Angle	Low	Steep -1.0
F&L Score	Low	High -1.0
F. Udder Att.	Loose	Strong -0.1
R. Udder Ht.	Low	High -0.3
R. Udder Wid.	Narrow	Wide 0.3
Udder Cleft	Weak	Strong -0.1
Udder Depth	Deep	Shallow -0.1
F. Teat Place	Wide	Close 0.5
R. Teat Place	Wide	Close 0.3
Teat Length	Short	Long -0.9

001HOI7659 PEAK OUTSPOKEN-ET

OUTSPOKEN

MAGICMOOLA X FROST BITE X GAMEDAY

Sire PEAK MAGICMOOLA-ET

Dam PEN-COL OLIVIA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1083			
ICC Milk		+844	ICC Health		+1039	ICC Efficiency		+1083
NM\$		+1015	CM\$		+1055	TPI®		+3344
Production			Health					
Milk	+558	79% Rel	PL	+5.0	MAST	3.1%		
Protein	+40	+0.08%	LIV	+0.3	FSC	+11.6		
Fat	+87	+0.24%	HLIV	+0.2	DPR	+2.2		
CFP	+127		DIA	+0.7	CCR	+3.9		
FSAV	+470		RSP	+0.2	HCR	+1.6		
RobotX™	106		SCS	2.63	SCE	1.1%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+9.6		DWP\$	+1221	PregCheck™	98	50% Rel	
PTAT	+0.01	79% Rel	DWP Heat\$	+1230	PregCheck+™	N/A	N/A Rel	
HCC	+0.47		WT\$	+183	SCR	N/A		
UDC	+0.52		CW\$	+27				
FLC	+0.22							

Birth Date: 08/26/2024

HO840M003272457411

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: B/R RC TC TD TE TL TP TV TY



Trait	Profile	STA
Stature	Short	Tall -1.7
Strength	Frail	Strong -1.5
Body Depth	Shallow	Deep -1.6
Dairy Form	Tight	Open -0.1
Rump Angle	High Pins	Sloped -0.9
Thurl Width	Narrow	Wide -0.6
R. Legs-S View	Posty	Sickle 0.6
R. Legs-R View	Hock In	Straight -0.2
Foot Angle	Low	Steep -0.6
F&L Score	Low	High -0.1
F. Udder Att.	Loose	Strong 0.5
R. Udder Ht.	Low	High 0.5
R. Udder Wid.	Narrow	Wide 0.5
Udder Cleft	Weak	Strong -1.0
Udder Depth	Deep	Shallow -0.1
F. Teat Place	Wide	Close -0.4
R. Teat Place	Wide	Close -0.5
Teat Length	Short	Long -0.6

001HO15515 PEAK PENDULUM-ET

PENDULUM

TORRO X AltaEXPLOSION X JEDI

Sire MAPLEHURST DELROY TORRO-ET

Dam PEAK PERDITA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+557	
ICC Milk		+369	ICC Health	+476	ICC Efficiency	+574
NM\$		+660	CM\$	+684	TPI®	+2880
Production			Health			
Milk	+374	99% Rel	PL	+1.5	MAST	-2.4%
Protein	+28	+0.06%	LIV	+2.7	FSC	-0.3
Fat	+72	+0.21%	HLIV	-0.9	DPR	-0.8
CFP	+100		DIA	+0.0	CCR	+0.1
FSAV	+266		RSP	-2.0	HCR	+0.0
RobotX™	101		SCS	2.99	SCE	0.9%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+2.2		DWP\$	+485	PregCheck™	100 96% Rel
PTAT	-0.50	95% Rel	DWP Heat\$	+493	PregCheck+™	105 99% Rel
HCC	-0.35		WT\$	-130	SCR	+0.0
UDC	-0.68		CW\$	-19		
FLC	-0.99					

001HO16213 PEAK PERSEVERANCE-ET

PERSEVERANCE

AltaSHAMROCKER X AltaBUNDLE X JEDI

Sire PEAK ALTASHAMROCKER-ET

Dam PEAK PALOMA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+629		
ICC Milk		+516	ICC Health		+556	ICC Efficiency		+676
NM\$		+731	CM\$		+751	TPI®		+2974
Production			Health					
Milk	+1596	99% Rel	PL	+0.9	MAST	-2.0%		
Protein	+60	+0.03%	LIV	+0.5	FSC	-4.8		
Fat	+80	+0.05%	HLIV	+0.0	DPR	-2.7		
CFP	+140		DIA	+1.7	CCR	-1.8		
FSAV	+175		RSP	-0.7	HCR	-3.3		
RobotX™	104		SCS	2.86	SCE	1.1%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	-2.0		DWP\$	+751	PregCheck™	100	94%	Rel
PTAT	-0.84	95% Rel	DWP Heat\$	+763	PregCheck+™	98	99%	Rel
HCC	-1.06		WT\$	-154	SCR	N/A		
UDC	-1.46		CW\$	+76				
FLC	-0.87							

001HO17876 PEAK PHOTONIC-ET

PHOTONIC

AltaMAKEOVER X ACHIEVE X ZILLION

Sire PEAK ALTAMAKEOVER-ET

Dam PEAK PRECIOUS-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+1058	
ICC Milk		+680	ICC Health		+952	ICC Efficiency	+1020
NM\$		+1035	CM\$		+1090	TPI®	+3448
Production			Health				
Milk	+556	79% Rel	PL	+3.3	MAST	2.9%	
Protein	+54	+0.13%	LIV	-0.4	FSC	+6.0	
Fat	+125	+0.38%	HLIV	+0.1	DPR	+0.4	
CFP	+179		DIA	-0.4	CCR	+2.3	
FSAV	+200		RSP	+0.4	HCR	+1.3	
RobotX™	106		SCS	2.87	SCE	1.4%	
Conformation			Zoetis Indexes		Sire Fertility		
MUI	+11.7		DWP\$	+1033	PregCheck™	N/A	N/A Rel
PTAT	+0.95	78% Rel	DWP Heat\$	+1038	PregCheck+™	N/A	N/A Rel
HCC	+1.35		WT\$	-28	SCR	N/A	
UDC	+0.66		CW\$	+43			
FLC	-0.47						

Birth Date: 03/16/2020

HO840M003213001120

99% RHA - I

Beta Casein: A1A1

Kappa Casein: BE

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong -0.4
Body Depth	Shallow	Deep 0.2
Dairy Form	Tight	Open 1.5
Rump Angle	High Pins	Sloped 1.2
Thurl Width	Narrow	Wide -0.6
R. Legs-S View	Posty	Sickle -0.5
R. Legs-R View	Hock In	Straight -1.2
Foot Angle	Low	Steep 0.6
F&L Score	Low	High -0.9
F. Udder Att.	Loose	Strong -0.4
R. Udder Ht.	Low	High -1.5
R. Udder Wid.	Narrow	Wide -0.4
Udder Cleft	Weak	Strong -0.3
Udder Depth	Deep	Shallow -0.2
F. Teat Place	Wide	Close 0.7
R. Teat Place	Wide	Close 0.5
Teat Length	Short	Long -1.3

Birth Date: 05/23/2021

HO840M003224956526

99% RHA - I

Beta Casein: A1A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.4
Strength	Frail	Strong -0.1
Body Depth	Shallow	Deep 0.5
Dairy Form	Tight	Open 1.5
Rump Angle	High Pins	Sloped 1.6
Thurl Width	Narrow	Wide 0.1
R. Legs-S View	Posty	Sickle -0.3
R. Legs-R View	Hock In	Straight -1.3
Foot Angle	Low	Steep -0.4
F&L Score	Low	High -0.6
F. Udder Att.	Loose	Strong -2.7
R. Udder Ht.	Low	High -1.8
R. Udder Wid.	Narrow	Wide -0.4
Udder Cleft	Weak	Strong 1.1
Udder Depth	Deep	Shallow -1.7
F. Teat Place	Wide	Close -0.4
R. Teat Place	Wide	Close 0.7
Teat Length	Short	Long 0.7

Birth Date: 01/20/2025

HO840M003290467815

99% RHA - I

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.6
Strength	Frail	Strong -0.1
Body Depth	Shallow	Deep 0.1
Dairy Form	Tight	Open 1.1
Rump Angle	High Pins	Sloped -0.8
Thurl Width	Narrow	Wide 0.7
R. Legs-S View	Posty	Sickle 0.9
R. Legs-R View	Hock In	Straight -1.0
Foot Angle	Low	Steep -1.0
F&L Score	Low	High -0.4
F. Udder Att.	Loose	Strong 0.8
R. Udder Ht.	Low	High 1.3
R. Udder Wid.	Narrow	Wide 1.6
Udder Cleft	Weak	Strong -0.9
Udder Depth	Deep	Shallow -0.6
F. Teat Place	Wide	Close -0.5
R. Teat Place	Wide	Close -0.9
Teat Length	Short	Long 0.2

001HOI7686 PINE-TREE PICKSIX-ET

PICKSIX

TIM X GAMEDAY X PURSUIT

Sire T-SPRUCE CONWAY TIM-ET

Dam PINE-TREE 8418 GAME 738-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+801				
ICC Milk			+534	ICC Health		+721	ICC Efficiency		+745
NM\$			+801	CM\$		+838	TPI®		+3249
Production				Health					
Milk	+437	82% Rel		PL	+2.8	MAST		2.7%	
Protein	+38	+0.09%		LIV	-1.0	FSC		+1.6	
Fat	+95	+0.29%		HLIV	+0.3	DPR		-0.4	
CFP	+133			DIA	+0.9	CCR		+0.8	
FSAV	+251			RSP	+1.2	HCR		+1.2	
RobotX™	106			SCS	2.88	SCE		1.4%	
Conformation				Zoetis Indexes			Sire Fertility		
MUI	+12.6			DWP\$	+824	PregCheck™	101	74% Rel	
PTAT	+1.23	81% Rel		DWP Heat\$	+825	PregCheck+™	102	84% Rel	
HCC	+2.06			WT\$	+62	SCR	+1.4		
UDC	+1.32			CW\$	-21				
FLC	+0.56								

Birth Date: 01/27/2024
HO840M003267561533
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AA
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TL TP TR TV



Trait	Profile	STA
Stature	Short	Tall -0.7
Strength	Frail	Strong -0.9
Body Depth	Shallow	Deep -0.5
Dairy Form	Tight	Open 1.5
Rump Angle	High Pins	Sloped -0.7
Thurl Width	Narrow	Wide 0.3
R. Legs-S View	Posty	Sickle 1.0
R. Legs-R View	Hock In	Straight 0.2
Foot Angle	Low	Steep -0.3
F&L Score	Low	High 0.5
F. Udder Att.	Loose	Strong 1.1
R. Udder Ht.	Low	High 1.6
R. Udder Wid.	Narrow	Wide 1.5
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow 0.5
F. Teat Place	Wide	Close 0.6
R. Teat Place	Wide	Close 0.7
Teat Length	Short	Long -0.1

001HOI7972 PEN-COL PINGPONG-ET

PINGPONG

AltAMAKEOVER X SHEEPSTER X GAMEDAY

Sire PEAK ALTAMAKEOVER-ET

Dam PEN-COL S GLIMMER 6913-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1128				
ICC Milk			+826	ICC Health		+1008	ICC Efficiency		+1109
NM\$			+1124	CM\$		+1166	TPI®		+3446
Production				Health					
Milk		+1140	79% Rel	PL		+3.3	MAST		1.3%
Protein		+63	+0.09%	LIV		-0.4	FSC		+5.8
Fat		+126	+0.29%	HLIV		+0.5	DPR		+0.7
CFP		+189		DIA		-1.0	CCR		+2.2
FSAV		+292		RSP		+0.6	HCR		+0.5
RobotX™		101		SCS		2.90	SCE		1.3%
Conformation				Zoetis Indexes			Sire Fertility		
MUI		+8.8		DWP\$		+1142	PregCheck™		N/A N/A Rel
PTAT		+0.12	78% Rel	DWP Heat\$		+1147	PregCheck+™		N/A N/A Rel
HCC		+0.75		WT\$		-59	SCR		N/A
UDC		-0.15		CW\$		+30			
FLC		-0.35							

Birth Date: 01/05/2025
HO840M003274830864
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.3
Strength	Frail	Strong -0.7
Body Depth	Shallow	Deep -0.6
Dairy Form	Tight	Open 1.1
Rump Angle	High Pins	Sloped 0.9
Thurl Width	Narrow	Wide 0.7
R. Legs-S View	Posty	Sickle -0.1
R. Legs-R View	Hock In	Straight -0.5
Foot Angle	Low	Steep -0.4
F&L Score	Low	High -0.4
F. Udder Att.	Loose	Strong -0.5
R. Udder Ht.	Low	High 0.2
R. Udder Wid.	Narrow	Wide 0.7
Udder Cleft	Weak	Strong -0.4
Udder Depth	Deep	Shallow -1.1
F. Teat Place	Wide	Close -0.4
R. Teat Place	Wide	Close -0.2
Teat Length	Short	Long 0.4

001HOI7534 PEAK POINTBREAK-ET

POINTBREAK

CATAPULT X MIRRORIMAGE X AltaWHEELHOUSE

Sire REGAN-DANHOF CATAPULT-ET

Dam PEAK ASCOT-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+829				
ICC Milk			+588	ICC Health		+753	ICC Efficiency		+769
NM\$			+867	CM\$		+897	TPI®		+3332
Production				Health					
Milk	+939	80% Rel		PL	+1.8	MAST		2.5%	
Protein	+47	+0.06%		LIV	-1.8	FSC		+3.1	
Fat	+117	+0.29%		HLIV	+0.3	DPR		+0.1	
CFP	+164			DIA	+0.0	CCR		+1.5	
FSAV	+79			RSP	+0.1	HCR		+0.5	
RobotX™	105			SCS	2.82	SCE		1.1%	
Conformation				Zoetis Indexes			Sire Fertility		
MUI	+12.3			DWP\$	+1003	PregCheck™	99	72% Rel	
PTAT	+1.23	78% Rel		DWP Heat\$	+1012	PregCheck+™	100	79% Rel	
HCC	+0.74			WT\$	+37	SCR	N/A		
UDC	+1.03			CW\$	+39				
FLC	-0.70								

Birth Date: 06/17/2024
HO840M003272457259
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AA
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.7
Strength	Frail	Strong -0.1
Body Depth	Shallow	Deep 0.4
Dairy Form	Tight	Open 2.2
Rump Angle	High Pins	Sloped -0.4
Thurl Width	Narrow	Wide 1.7
R. Legs-S View	Posty	Sickle 0.9
R. Legs-R View	Hock In	Straight -1.1
Foot Angle	Low	Steep -0.3
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong 1.3
R. Udder Ht.	Low	High 1.7
R. Udder Wid.	Narrow	Wide 1.6
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.6
F. Teat Place	Wide	Close 0.5
R. Teat Place	Wide	Close 0.3
Teat Length	Short	Long -0.8

001HO16089 PEAK POWERHOUSE-ET

POWERHOUSE

AltaWHEELHOUSE X AltaZAZZLE X POSITIVE

Sire PEAK WHEELHOUSE-ET

Dam PEAK LARNACA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1170	
ICC Milk		+889	ICC Health	+1024	ICC Efficiency	+1146
NM\$		+1085	CM\$	+1132	TPI®	+3561
Production			Health			
Milk	+2043	98% Rel	PL	+2.5	MAST	3.3%
Protein	+96	+0.10%	LIV	-0.2	FSC	+4.6
Fat	+119	+0.12%	HLIV	-0.2	DPR	+0.3
CFP	+215		DIA	-0.1	CCR	+1.4
FSAV	+45		RSP	-1.1	HCR	+1.1
RobotX™	104		SCS	3.08	SCE	1.0%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+9.3		DWP\$	+1014	PregCheck™	100 93% Rel
PTAT	+0.03	96% Rel	DWP Heat\$	+1025	PregCheck+™	101 99% Rel
HCC	-0.25		WT\$	N/A	SCR	-1.4
UDC	-0.09		CW\$	+20		
FLC	-0.65					

001HO17460 PEAK PREVAIL-ET

PREVAIL

ALTITUDE X AltaEXQUISITE X AltaPLINKO

Sire PEAK ALTITUDE-ET

Dam PEAK PIPPI-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+1078			
ICC Milk			+795	ICC Health		+973	ICC Efficiency		+1050
NM\$			+1007	CM\$		+1055	TPI®		+3396
Production				Health					
Milk	+1034	80% Rel	PL		+3.4	MAST		2.1%	
Protein	+63	+0.11%	LIV		+1.3	FSC		+9.1	
Fat	+98	+0.20%	HLIV		-0.2	DPR		+1.4	
CFP	+161		DIA		-1.7	CCR		+3.0	
FSAV	+224		RSP		-1.2	HCR		+1.8	
RobotX™	106		SCS		2.84	SCE		1.0%	
Conformation			Zoetis Indexes			Sire Fertility			
MUI	+11.8		DWP\$		+1026	PregCheck™		104 82% Rel	
PTAT	-0.25	78% Rel	DWP Heat\$		+1027	PregCheck+™		105 99% Rel	
HCC	+0.19		WT\$		+68	SCR		+0.5	
UDC	+0.35		CW\$		+11				
FLC	-0.96								

001HO16864 PEAK PRIMERO-ET

PRIMERO

AltaWOODSIDE X ZILLION X PURSUIT

Sire PEAK ALTAWOODSIDE-ET

Dam PEAK PROMISE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+1108		
ICC Milk		+839	ICC Health		+1077	ICC Efficiency		+1089
NM\$		+993	CM\$		+1043	TPI®		+3505
Production			Health					
Milk	+719	81% Rel	PL	+5.4	MAST	4.6%		
Protein	+50	+0.10%	LIV	+1.8	FSC	+8.4		
Fat	+92	+0.23%	HLIV	+0.2	DPR	+0.4		
CFP	+142		DIA	-0.3	CCR	+2.7		
FSAV	+206		RSP	+0.8	HCR	+3.3		
RobotX™	98		SCS	2.52	SCE	1.7%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+12.7		DWP\$	+1107	PregCheck™	96	86% Rel	
PTAT	+1.71	80% Rel	DWP Heat\$	+1115	PregCheck+™	95	99% Rel	
HCC	+2.33		WT\$	+208	SCR	-2.6		
UDC	+1.26		CW\$	+34				
FLC	+0.89							

Birth Date: 08/04/2021

HO840M003235932906

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1

Genetic Codes: MW TC TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 1.0
Strength	Frail	Strong 0.2
Body Depth	Shallow	Deep 0.5
Dairy Form	Tight	Open 1.8
Rump Angle	High Pins	Sloped 1.9
Thurl Width	Narrow	Wide 1.4
R. Legs-S View	Posty	Sickle -0.9
R. Legs-R View	Hock In	Straight -0.4
Foot Angle	Low	Steep -0.3
F&L Score	Low	High -0.4
F. Udder Att.	Loose	Strong -0.4
R. Udder Ht.	Low	High 0.4
R. Udder Wid.	Narrow	Wide 1.7
Udder Cleft	Weak	Strong -1.0
Udder Depth	Deep	Shallow -0.3
F. Teat Place	Wide	Close -0.5
R. Teat Place	Wide	Close -0.8
Teat Length	Short	Long -0.4

Birth Date: 05/01/2024

HO840M003283240618

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong -0.6
Body Depth	Shallow	Deep -0.5
Dairy Form	Tight	Open 0.8
Rump Angle	High Pins	Sloped 2.3
Thurl Width	Narrow	Wide 0.3
R. Legs-S View	Posty	Sickle -1.0
R. Legs-R View	Hock In	Straight -1.2
Foot Angle	Low	Steep -0.2
F&L Score	Low	High -0.8
F. Udder Att.	Loose	Strong 0.3
R. Udder Ht.	Low	High 0.6
R. Udder Wid.	Narrow	Wide 0.9
Udder Cleft	Weak	Strong -0.4
Udder Depth	Deep	Shallow 0.2
F. Teat Place	Wide	Close -0.1
R. Teat Place	Wide	Close -0.1
Teat Length	Short	Long -0.5

Birth Date: 03/13/2023

HO840M003269404443

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5C HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.5
Strength	Frail	Strong 0.1
Body Depth	Shallow	Deep 0.1
Dairy Form	Tight	Open 0.8
Rump Angle	High Pins	Sloped -1.4
Thurl Width	Narrow	Wide 0.5
R. Legs-S View	Posty	Sickle 0.2
R. Legs-R View	Hock In	Straight 0.5
Foot Angle	Low	Steep 0.5
F&L Score	Low	High 0.8
F. Udder Att.	Loose	Strong 1.5
R. Udder Ht.	Low	High 1.3
R. Udder Wid.	Narrow	Wide 2.0
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow 0.3
F. Teat Place	Wide	Close 0.5
R. Teat Place	Wide	Close 0.4
Teat Length	Short	Long -0.7

PRISTINE

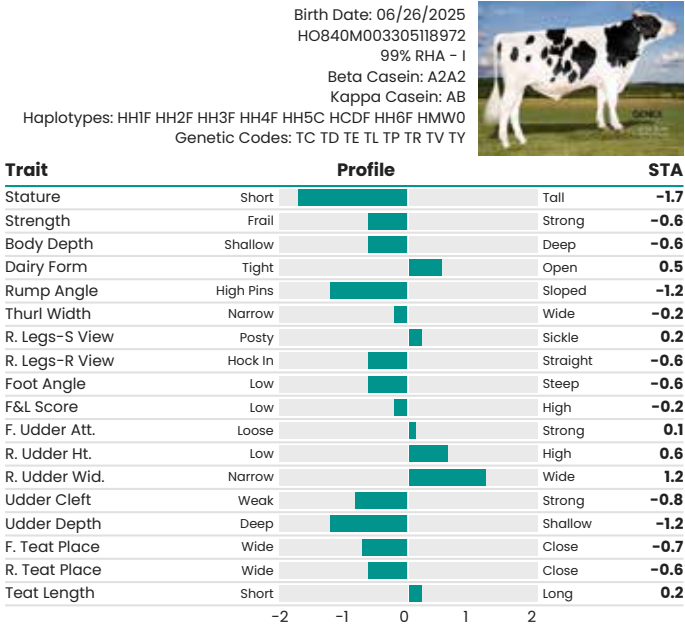
PRIMERO X ACHIEVE X AltaZEMINI

Sire PEAK PRIMERO-ET

Dam PEAK 20478-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1230
ICC Milk		+988	ICC Health	+1153
			ICC Efficiency	+1244
NM\$		+1139	CM\$	+1180
			TPI®	+3479
Production		Health		
Milk	+1135	79% Rel	PL	+5.4 MAST 3.0%
Protein	+59	+0.08%	LIV	+2.6 FSC +7.5
Fat	+101	+0.20%	HLIV	+0.3 DPR +0.7
CFP	+160		DIA	-0.3 CCR +2.6
FSAV	+394		RSP	+0.1 HCR +2.1
RobotX™	106		SCS	2.72 SCE 1.3%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+9.9	DWP\$	+1188	PregCheck™ N/A N/A Rel
PTAT	+0.60	DWP Heat\$	+1197	PregCheck+™ N/A N/A Rel
HCC	+0.89	WT\$	+133	SCR N/A
UDC	+0.39	CW\$	+10	
FLC	+0.05			



PROGRESS

ALTITUDE X LIONEL X ZILLION

Sire PEAK ALTITUDE-ET

Dam PEAK PRAYER-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1135
ICC Milk		+871	ICC Health	+1080
			ICC Efficiency	+1106
NM\$		+1041	CM\$	+1086
			TPI®	+3392
Production		Health		
Milk	+828	80% Rel	PL	+5.1 MAST 2.8%
Protein	+52	+0.09%	LIV	+2.6 FSC +11.3
Fat	+97	+0.23%	HLIV	-0.3 DPR +1.6
CFP	+149		DIA	-1.5 CCR +3.8
FSAV	+197		RSP	-0.7 HCR +2.4
RobotX™	103		SCS	2.67 SCE 0.7%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+9.1	DWP\$	+1072	PregCheck™ 102 94% Rel
PTAT	-0.10	DWP Heat\$	+1072	PregCheck+™ 97 99% Rel
HCC	+0.76	WT\$	+162	SCR -0.6
UDC	+0.04	CW\$	+0	
FLC	-0.60			



PROMINENCE

OLYMPUS X AltaKEVLOW X PURSUIT

Sire PEAK OLYMPUS-ET

Dam PEAK MAMBA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+930
ICC Milk		+622	ICC Health	+875
			ICC Efficiency	+863
NM\$		+971	CM\$	+1012
			TPI®	+3352
Production		Health		
Milk	+598	81% Rel	PL	+2.9 MAST 3.1%
Protein	+44	+0.09%	LIV	-0.6 FSC +6.1
Fat	+123	+0.37%	HLIV	-1.0 DPR +0.5
CFP	+167		DIA	-1.5 CCR +2.1
FSAV	+149		RSP	-3.3 HCR +0.2
RobotX™	97		SCS	2.78 SCE 0.7%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+6.2	DWP\$	+701	PregCheck™ 102 78% Rel
PTAT	+0.24	DWP Heat\$	+715	PregCheck+™ 104 94% Rel
HCC	+0.86	WT\$	-177	SCR -0.4
UDC	+0.60	CW\$	-9	
FLC	-0.45			



001HO17525 PEAK PROSPERITY-ET

PROSPERITY

AltaOVERDRIVE X UPSIDE X AltaPLINKO

Sire PEAK ALTAOVERDRIVE-ET

Dam PEAK HALLMARK-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+963			
ICC Milk		+761	ICC Health		+836	ICC Efficiency		+933
NM\$		+915	CM\$		+943	TPI®		+3333
Production			Health					
Milk	+1453	79% Rel	PL	+1.5	MAST	0.1%		
Protein	+63	+0.06%	LIV	-2.6	FSC	+10.6		
Fat	+106	+0.17%	HLIV	-1.4	DPR	+1.3		
CFP	+169		DIA	-2.8	CCR	+3.7		
FSAV	+240		RSP	-2.4	HCR	+1.5		
RobotX™	104		SCS	2.98	SCE	1.2%		
Conformation			Zoetis Indexes		Sire Fertility			
MUI	+9.7		DWP\$	+718	PregCheck™	98	82% Rel	
PTAT	-0.11	79% Rel	DWP Heat\$	+739	PregCheck+™	100	96% Rel	
HCC	-0.32		WT\$	-261	SCR	N/A		
UDC	-0.08		CW\$	-28				
FLC	-1.07							

001HO17667 PEAK PULSAR-ET

PULSAR

EXCITEMENT X ACHIEVE X ZILLION

Sire PEAK EXCITEMENT-ET

Dam PEAK PRECISE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1120	
ICC Milk		+840	ICC Health	+1077	ICC Efficiency	+1092
NM\$		+969	CM\$	+1017	TPI®	+3465
Production			Health			
Milk	+590	79% Rel	PL	+5.2	MAST	3.6%
Protein	+46	+0.10%	LIV	+0.3	FSC	+15.8
Fat	+96	+0.27%	HLIV	+0.6	DPR	+2.7
CFP	+142		DIA	-1.5	CCR	+5.3
FSAV	+135		RSP	+0.3	HCR	+3.9
RobotX™	103		SCS	2.64	SCE	1.2%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+11.1		DWP\$	+1079	PregCheck™	102 78% Rel
PTAT	+0.97	78% Rel	DWP Heat\$	+1089	PregCheck+™	102 94% Rel
HCC	+1.62		WT\$	+80	SCR	N/A
UDC	+0.45		CW\$	+76		
FLC	+0.55					

001HO18209 PEAK PUZZLEPIECE-ET

PUZZLEPIECE

DIMENSION X MECANICO X ZAPPY

Sire PEAK DIMENSION-ET

Dam PEAK SHILOH-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1138	
ICC Milk		+1092	ICC Health	+1057	ICC Efficiency	+1190
NM\$		+1061	CM\$	+1070	TPI®	+3381
Production			Health			
Milk	+2118	78% Rel	PL	+3.8	MAST	2.5%
Protein	+67	-0.01%	LIV	-0.5	FSC	+9.1
Fat	+86	-0.01%	HLIV	-0.2	DPR	+1.1
CFP	+153		DIA	-0.8	CCR	+3.4
FSAV	+506		RSP	+0.3	HCR	+0.4
RobotX™	106		SCS	2.81	SCE	1.1%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+9.2		DWP\$	+1033	PregCheck™	N/A N/A Rel
PTAT	-0.10	77% Rel	DWP Heat\$	N/A	PregCheck+™	N/A N/A Rel
HCC	+0.20		WT\$	+21	SCR	N/A
UDC	-0.02		CW\$	+2		
FLC	-0.77					

Birth Date: 01/25/2024

HO840M003283240505

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AB

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



Trait	Profile	STA
Stature	Short	Tall 0.3
Strength	Frail	Strong -1.0
Body Depth	Shallow	Deep -0.4
Dairy Form	Tight	Open 1.8
Rump Angle	High Pins	Sloped 2.0
Thurl Width	Narrow	Wide 0.5
R. Legs-S View	Posty	Sickle 1.1
R. Legs-R View	Hock In	Straight -1.3
Foot Angle	Low	Steep -1.1
F&L Score	Low	High -0.8
F. Udder Att.	Loose	Strong -0.6
R. Udder Ht.	Low	High 0.4
R. Udder Wid.	Narrow	Wide 1.1
Udder Cleft	Weak	Strong -0.4
Udder Depth	Deep	Shallow -0.6
F. Teat Place	Wide	Close -0.2
R. Teat Place	Wide	Close -0.3
Teat Length	Short	Long -0.7

Birth Date: 09/09/2024

HO840M003292511063

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AA

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



Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong 0.3
Body Depth	Shallow	Deep 0.2
Dairy Form	Tight	Open 0.6
Rump Angle	High Pins	Sloped -0.8
Thurl Width	Narrow	Wide 0.3
R. Legs-S View	Posty	Sickle -0.2
R. Legs-R View	Hock In	Straight 0.6
Foot Angle	Low	Steep 0.2
F&L Score	Low	High 0.6
F. Udder Att.	Loose	Strong 0.8
R. Udder Ht.	Low	High 1.1
R. Udder Wid.	Narrow	Wide 1.3
Udder Cleft	Weak	Strong -1.0
Udder Depth	Deep	Shallow -0.1
F. Teat Place	Wide	Close -0.9
R. Teat Place	Wide	Close -1.0
Teat Length	Short	Long 0.4

Birth Date: 08/04/2025

HO840M003302944445

99% RHA - I

Beta Casein: A1A2

Kappa Casein: BB

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



Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong -1.2
Body Depth	Shallow	Deep -0.5
Dairy Form	Tight	Open 1.8
Rump Angle	High Pins	Sloped 0.0
Thurl Width	Narrow	Wide 0.5
R. Legs-S View	Posty	Sickle 1.2
R. Legs-R View	Hock In	Straight -1.2
Foot Angle	Low	Steep -0.8
F&L Score	Low	High -0.5
F. Udder Att.	Loose	Strong 0.1
R. Udder Ht.	Low	High 0.1
R. Udder Wid.	Narrow	Wide 0.3
Udder Cleft	Weak	Strong -0.4
Udder Depth	Deep	Shallow 0.0
F. Teat Place	Wide	Close -0.5
R. Teat Place	Wide	Close -0.5
Teat Length	Short	Long 0.2

001HO16890 PEAK QUICKSILVER-ET

QUICKSILVER

AltaOVERTAKE X MAXIMUS X REASON

Sire LADYS-MANOR ALTAOVERTAKE-ET

Dam COOKIECUTTER HOLENE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+585
ICC Milk		+409	ICC Health	+518
			ICC Efficiency	+542
NM\$		+504	CM\$	+537
			TPI®	+3135
Production				
Milk	+487	81% Rel	PL	+1.5 MAST 0.0%
Protein	+36	+0.07%	LIV	-2.6 FSC +10.7
Fat	+50	+0.11%	HLIV	+0.4 DPR +2.1
CFP	+86		DIA	-0.7 CCR +3.5
FSAV	+96		RSP	+0.1 HCR +1.8
RobotX™	103		SCS	2.86 SCE 1.2%
Conformation				
MUI	+10.4		Zoetis Indexes	
PTAT	+1.17	80% Rel	DWP\$	+498
HCC	+1.57		DWP Heat\$	+511
UDC	+1.90		WT\$	-112
FLC	-0.25		CW\$	+64
Sire Fertility				
		PregCheck™	98	90% Rel
		PregCheck+™	97	90% Rel
		SCR	-2.0	

Birth Date: 11/28/2022

HO840M003240482208

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5C HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong -0.7
Body Depth	Shallow	Deep -0.3
Dairy Form	Tight	Open 0.8
Rump Angle	High Pins	Sloped -0.4
Thurl Width	Narrow	Wide 0.6
R. Legs-S View	Posty	Sickle -0.1
R. Legs-R View	Hock In	Straight -0.4
Foot Angle	Low	Steep 0.5
F&L Score	Low	High -0.2
F. Udder Att.	Loose	Strong 2.1
R. Udder Ht.	Low	High 2.7
R. Udder Wid.	Narrow	Wide 2.1
Udder Cleft	Weak	Strong 0.6
Udder Depth	Deep	Shallow 1.0
F. Teat Place	Wide	Close 1.2
R. Teat Place	Wide	Close 1.1
Teat Length	Short	Long 0.5

001HO18181 PEAK QUIZQUEST-ET

QUIZQUEST

LAGO X MEGAPOINT X ZOOTY

Sire GENOSOURCE LAGO-ET

Dam PEAK 2047I-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1118
ICC Milk		+834	ICC Health	+1068
			ICC Efficiency	+1097
NM\$		+1097	CM\$	+1138
			TPI®	+3243
Production				
Milk	+433	79% Rel	PL	+5.1 MAST 2.4%
Protein	+39	+0.09%	LIV	+3.5 FSC +10.1
Fat	+102	+0.31%	HLIV	+0.0 DPR +1.8
CFP	+141		DIA	-0.7 CCR +3.5
FSAV	+463		RSP	-1.2 HCR +2.2
RobotX™	102		SCS	2.81 SCE 0.9%
Conformation				
MUI	+0.8		Zoetis Indexes	
PTAT	-1.40	79% Rel	DWP\$	+1232
HCC	-2.55		DWP Heat\$	+1232
UDC	-0.41		WT\$	+153
FLC	-1.13		CW\$	+41
Sire Fertility				
		PregCheck™	N/A	N/A Rel
		PregCheck+™	N/A	N/A Rel
		SCR	N/A	

Birth Date: 03/30/2025

HO840M003290468248

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

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



Trait	Profile	STA
Stature	Short	Tall -2.8
Strength	Frail	Strong -2.2
Body Depth	Shallow	Deep -2.2
Dairy Form	Tight	Open -0.3
Rump Angle	High Pins	Sloped -0.5
Thurl Width	Narrow	Wide -1.0
R. Legs-S View	Posty	Sickle 0.1
R. Legs-R View	Hock In	Straight -1.9
Foot Angle	Low	Steep -1.5
F&L Score	Low	High -1.6
F. Udder Att.	Loose	Strong -0.6
R. Udder Ht.	Low	High -0.9
R. Udder Wid.	Narrow	Wide -0.7
Udder Cleft	Weak	Strong -1.3
Udder Depth	Deep	Shallow -1.4
F. Teat Place	Wide	Close -0.5
R. Teat Place	Wide	Close -0.7
Teat Length	Short	Long -1.0

001HO15274 PEAK RAYSHEN-ET

RAYSHEN

GUINNESS X AltaTOPSHOT X DELTA

Sire PROGENESIS GUINNESS

Dam BOMAZ MADDIE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+554
ICC Milk		+251	ICC Health	+492
			ICC Efficiency	+540
NM\$		+691	CM\$	+743
			TPI®	+3074
Production				
Milk	+771	99% Rel	PL	-0.7 MAST 2.7%
Protein	+58	+0.12%	LIV	-1.4 FSC +1.6
Fat	+92	+0.22%	HLIV	-0.6 DPR -0.9
CFP	+150		DIA	+0.6 CCR -1.0
FSAV	+127		RSP	-0.2 HCR -4.6
RobotX™	95		SCS	2.84 SCE 1.1%
Conformation				
MUI	+3.0		Zoetis Indexes	
PTAT	-0.36	97% Rel	DWP\$	+765
HCC	-0.99		DWP Heat\$	+757
UDC	-0.58		WT\$	-24
FLC	-0.83		CW\$	+51
Sire Fertility				
		PregCheck™	98	96% Rel
		PregCheck+™	99	99% Rel
		SCR	-2.4	

Birth Date: 01/21/2019

HOCANM000013353469

99% RHA - I

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 1.5
Strength	Frail	Strong -0.4
Body Depth	Shallow	Deep 0.1
Dairy Form	Tight	Open 1.7
Rump Angle	High Pins	Sloped 1.7
Thurl Width	Narrow	Wide 0.1
R. Legs-S View	Posty	Sickle 1.1
R. Legs-R View	Hock In	Straight -1.1
Foot Angle	Low	Steep 0.0
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong -0.8
R. Udder Ht.	Low	High -1.0
R. Udder Wid.	Narrow	Wide 0.5
Udder Cleft	Weak	Strong 0.9
Udder Depth	Deep	Shallow -0.3
F. Teat Place	Wide	Close 1.3
R. Teat Place	Wide	Close 1.6
Teat Length	Short	Long -0.6

RECRUITER

EXTREMO X FASTBALL X DYNASTY

Sire PEAK EXTREMO-ET

Dam PROGENESIS MINA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1054			
ICC Milk		+866	ICC Health		+986	ICC Efficiency		+1095
NM\$		+1006	CM\$		+1034	TPI®		+3300
Production			Health					
Milk	+1016	94% Rel	PL	+3.7	MAST	2.0%		
Protein	+48	+0.05%	LIV	+0.6	FSC	+10.8		
Fat	+90	+0.18%	HLIV	+0.4	DPR	+1.8		
CFP	+138		DIA	+0.2	CCR	+3.7		
FSAV	+491		RSP	+0.1	HCR	+2.6		
RobotX™	106		SCS	2.83	SCE	1.2%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+5.1		DWP\$	+986	PregCheck™	99	95% Rel	
PTAT	-0.26	82% Rel	DWP Heat\$	+999	PregCheck+™	96	99% Rel	
HCC	+0.15		WT\$	+106	SCR	+0.1		
UDC	-0.11		CW\$	+103				
FLC	+0.04							

001HO15345 PEAK RIDELL-ET

RIDELL

TIMBERLAKE X AltaROBSON X DELTA

Sire SILVERRIDGE V TIMBERLAKE

Dam PEAK HOTMAMA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+804			
ICC Milk		+773	ICC Health		+758	ICC Efficiency		+836
NM\$		+734	CM\$		+734	TPI®		+3024
Production			Health					
Milk	+1014	99% Rel	PL	+3.4	MAST	2.7%		
Protein	+32	+0.00%	LIV	+3.3	FSC	+9.4		
Fat	+47	+0.02%	HLIV	+0.0	DPR	+1.5		
CFP	+79		DIA	-0.3	CCR	+3.7		
FSAV	+435		RSP	-0.6	HCR	+3.0		
RobotX™	105		SCS	3.08	SCE	1.1%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+4.1		DWP\$	+629	PregCheck™	101	96% Rel	
PTAT	-0.49	92% Rel	DWP Heat\$	+649	PregCheck+™	105	99% Rel	
HCC	-0.63		WT\$	-66	SCR	N/A		
UDC	-0.11		CW\$	-4				
FLC	-0.78							

001HO17700 PEN-COL ROGUEWAVE-ET

ROGUEWAVE

LOCKSTEP X FROST BITE X GAMEDAY

Sire PEAK LOCKSTEP-ET

Dam PEN-COL FROST AMEILA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+973			
ICC Milk		+754	ICC Health		+956	ICC Efficiency		+963
NM\$		+893	CM\$		+930	TPI®		+3202
Production			Health					
Milk	+323	81% Rel	PL	+4.9	MAST	3.9%		
Protein	+32	+0.08%	LIV	+2.4	FSC	+12.7		
Fat	+70	+0.21%	HLIV	+0.5	DPR	+2.3		
CFP	+102		DIA	-0.6	CCR	+4.2		
FSAV	+390		RSP	-1.0	HCR	+2.6		
RobotX™	106		SCS	2.71	SCE	1.1%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+5.8		DWP\$	+1122	PregCheck™	100	73% Rel	
PTAT	-0.59	80% Rel	DWP Heat\$	+1128	PregCheck+™	102	96% Rel	
HCC	-0.22		WT\$	+167	SCR	+0.9		
UDC	+0.12		CW\$	+74				
FLC	+0.20							

Birth Date: 12/31/2021

HO840M003248055790

99% RHA - I

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.8
Strength	Frail	Strong -1.3
Body Depth	Shallow	Deep -1.3
Dairy Form	Tight	Open 0.2
Rump Angle	High Pins	Sloped 0.2
Thurl Width	Narrow	Wide -0.6
R. Legs-S View	Posty	Sickle -0.2
R. Legs-R View	Hock In	Straight -0.2
Foot Angle	Low	Steep -0.7
F&L Score	Low	High -0.4
F. Udder Att.	Loose	Strong -0.5
R. Udder Ht.	Low	High 0.1
R. Udder Wid.	Narrow	Wide 0.0
Udder Cleft	Weak	Strong -0.9
Udder Depth	Deep	Shallow -1.1
F. Teat Place	Wide	Close -1.0
R. Teat Place	Wide	Close -1.0
Teat Length	Short	Long -0.5

Birth Date: 07/22/2019

HO840M003205436615

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AE

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.8
Strength	Frail	Strong -1.9
Body Depth	Shallow	Deep -2.1
Dairy Form	Tight	Open -0.4
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide -0.4
R. Legs-S View	Posty	Sickle 0.4
R. Legs-R View	Hock In	Straight -1.2
Foot Angle	Low	Steep -0.4
F&L Score	Low	High -0.8
F. Udder Att.	Loose	Strong 0.2
R. Udder Ht.	Low	High -0.5
R. Udder Wid.	Narrow	Wide -1.0
Udder Cleft	Weak	Strong -1.0
Udder Depth	Deep	Shallow 0.7
F. Teat Place	Wide	Close 0.2
R. Teat Place	Wide	Close -0.1
Teat Length	Short	Long -0.9

Birth Date: 03/31/2024

HO840M003254468558

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TL TP TR TV



Trait	Profile	STA
Stature	Short	Tall -1.9
Strength	Frail	Strong -1.6
Body Depth	Shallow	Deep -2.0
Dairy Form	Tight	Open -0.7
Rump Angle	High Pins	Sloped -0.8
Thurl Width	Narrow	Wide -1.1
R. Legs-S View	Posty	Sickle -0.1
R. Legs-R View	Hock In	Straight -0.4
Foot Angle	Low	Steep -0.1
F&L Score	Low	High -0.2
F. Udder Att.	Loose	Strong 0.1
R. Udder Ht.	Low	High 0.0
R. Udder Wid.	Narrow	Wide -0.2
Udder Cleft	Weak	Strong -1.5
Udder Depth	Deep	Shallow -0.1
F. Teat Place	Wide	Close -0.6
R. Teat Place	Wide	Close -1.0
Teat Length	Short	Long -0.3

001HOI7563 JENNITON SAVYSTRIDE-ET

SAVYSTRIDE

SHEEPSTER X GAMEDAY X HELIX

Sire OCD TROOPER SHEEPSTER-ET

Dam JENNITON GAMEDAY JASMINE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1036		
ICC Milk			+768	ICC Health	+935	ICC Efficiency	+967
NM\$			+1067	CM\$	+1098	TPI®	+3451
Production				Health			
Milk	+1185	81% Rel		PL	+3.0	MAST	1.5%
Protein	+55	+0.06%		LIV	-0.2	FSC	+1.2
Fat	+141	+0.33%		HLIV	+0.4	DPR	-0.6
CFP	+196			DIA	-0.8	CCR	+0.5
FSAV	+134			RSP	+0.6	HCR	-0.1
RobotX™	107			SCS	2.82	SCE	1.7%
Conformation			Zoetis Indexes			Sire Fertility	
MUI	+11.7			DWP\$	+1301	PregCheck™	100 91% Rel
PTAT	+0.98	81% Rel		DWP Heat\$	+1303	PregCheck+™	102 99% Rel
HCC	+1.65			WT\$	+110	SCR	+0.9
UDC	+0.46			CW\$	+50		
FLC	+0.62						

Birth Date: 12/02/2023

HO840M003263307658

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AA

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1

Genetic Codes: MW TC TD TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong -0.4
Body Depth	Shallow	Deep -0.2
Dairy Form	Tight	Open 1.4
Rump Angle	High Pins	Sloped 0.8
Thurl Width	Narrow	Wide 0.5
R. Legs-S View	Posty	Sickle -0.6
R. Legs-R View	Hock In	Straight 0.8
Foot Angle	Low	Steep 0.7
F&L Score	Low	High 0.6
F. Udder Att.	Loose	Strong 0.2
R. Udder Ht.	Low	High 0.7
R. Udder Wid.	Narrow	Wide 1.2
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow -0.1
F. Teat Place	Wide	Close 0.6
R. Teat Place	Wide	Close 0.5
Teat Length	Short	Long -0.3

001HOI7699 PEN-COL SCRIMMAGE-ET

SCRIMMAGE

LOCKSTEP X GAMEDAY X LEGACY

Sire PEAK LOCKSTEP-ET

Dam PEN-COL GAMEDAY BAILY-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+937			
ICC Milk		+679	ICC Health		+879	ICC Efficiency		+883
NM\$		+999	CM\$		+1031	TPI®		+3255
Production			Health					
Milk	+468	82% Rel	PL	+3.7	MAST	2.6%		
Protein	+34	+0.07%	LIV	+1.3	FSC	+3.2		
Fat	+109	+0.33%	HLIV	+1.0	DPR	+0.3		
CFP	+143		DIA	+0.5	CCR	+1.4		
FSAV	+346		RSP	+0.3	HCR	+0.7		
RobotX™	106		SCS	2.78	SCE	1.0%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+8.8		DWP\$	+1206	PregCheck™	101	79% Rel	
PTAT	-0.04	81% Rel	DWP Heat\$	+1213	PregCheck+™	100	96% Rel	
HCC	+0.60		WT\$	+109	SCR	+1.0		
UDC	+0.22		CW\$	+76				
FLC	+0.28							

Birth Date: 03/27/2024

HO840M003254468551

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AA

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TL TP TR TV



Trait	Profile	STA
Stature	Short	Tall -1.1
Strength	Frail	Strong -1.6
Body Depth	Shallow	Deep -1.4
Dairy Form	Tight	Open 0.5
Rump Angle	High Pins	Sloped 0.2
Thurl Width	Narrow	Wide -0.7
R. Legs-S View	Posty	Sickle 0.5
R. Legs-R View	Hock In	Straight -0.2
Foot Angle	Low	Steep -0.4
F&L Score	Low	High 0.1
F. Udder Att.	Loose	Strong 0.1
R. Udder Ht.	Low	High 0.1
R. Udder Wid.	Narrow	Wide 0.4
Udder Cleft	Weak	Strong -0.7
Udder Depth	Deep	Shallow -0.3
F. Teat Place	Wide	Close 0.0
R. Teat Place	Wide	Close -0.2
Teat Length	Short	Long -0.8

001HOI6540 PEAK SEAGER-ET

SEAGER

ZAPPY X MOONSHINER X LEGACY

Sire PEAK ZAPPY-ET

Dam FLY-HIGHER STATIC-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+840			
ICC Milk		+722	ICC Health		+744	ICC Efficiency		+852
NM\$		+836	CM\$		+851	TPI®		+3208
Production			Health					
Milk	+1355	82% Rel	PL	+2.5	MAST	-0.8%		
Protein	+50	+0.02%	LIV	-0.7	FSC	+3.7		
Fat	+86	+0.11%	HLIV	+0.6	DPR	+0.3		
CFP	+136		DIA	+1.0	CCR	+1.6		
FSAV	+287		RSP	-1.0	HCR	+0.4		
RobotX™	104		SCS	2.89	SCE	1.4%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+8.6		DWP\$	+644	PregCheck™	101	91% Rel	
PTAT	+0.55	81% Rel	DWP Heat\$	+652	PregCheck+™	102	99% Rel	
HCC	+0.47		WT\$	-208	SCR	+0.8		
UDC	+0.28		CW\$	+74				
FLC	-0.54							

Birth Date: 07/24/2022

HO840M003252197715

99% RHA - I

Beta Casein: A1A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.6
Strength	Frail	Strong -0.5
Body Depth	Shallow	Deep 0.3
Dairy Form	Tight	Open 2.2
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide 1.2
R. Legs-S View	Posty	Sickle 1.3
R. Legs-R View	Hock In	Straight -1.0
Foot Angle	Low	Steep -0.4
F&L Score	Low	High -0.1
F. Udder Att.	Loose	Strong 0.8
R. Udder Ht.	Low	High 0.0
R. Udder Wid.	Narrow	Wide 0.5
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 0.4
F. Teat Place	Wide	Close 0.6
R. Teat Place	Wide	Close 0.7
Teat Length	Short	Long -0.8

001HO16918 PEAK SEINFELD-ET

SEINFELD

POWERSTAR X MOONSHINER X LEGACY

Sire PEAK POWERSTAR-ET

Dam FLY-HIGHER STATIC-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1014			
ICC Milk		+819	ICC Health		+957	ICC Efficiency		+1016
NM\$		+964	CM\$		+1000	TPI®		+3331
Production			Health					
Milk	+1329	82% Rel	PL	+4.0	MAST	1.6%		
Protein	+60	+0.06%	LIV	-0.5	FSC	+2.3		
Fat	+95	+0.14%	HLIV	+1.3	DPR	+0.1		
CFP	+155		DIA	+0.4	CCR	+1.3		
FSAV	+195		RSP	-0.5	HCR	+0.9		
RobotX™	103		SCS	2.60	SCE	1.2%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+9.0		DWP\$	+1061	PregCheck™	100	82% Rel	
PTAT	+0.18	81% Rel	DWP Heat\$	+1074	PregCheck+™	102	99% Rel	
HCC	+0.81		WT\$	+68	SCR	+1.4		
UDC	-0.13		CW\$	+48				
FLC	-0.33							

Birth Date: 04/23/2023
HO840M003266190346
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5C HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.2
Strength	Frail	Strong 0.0
Body Depth	Shallow	Deep 0.2
Dairy Form	Tight	Open 1.1
Rump Angle	High Pins	Sloped -0.3
Thurl Width	Narrow	Wide 0.5
R. Legs-S View	Posty	Sickle 0.5
R. Legs-R View	Hock In	Straight -0.5
Foot Angle	Low	Steep -0.4
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong -0.1
R. Udder Ht.	Low	High 0.2
R. Udder Wid.	Narrow	Wide 1.1
Udder Cleft	Weak	Strong -1.0
Udder Depth	Deep	Shallow -1.2
F. Teat Place	Wide	Close -0.3
R. Teat Place	Wide	Close -0.4
Teat Length	Short	Long 0.3

001HO16923 PEAK SLATETOWN-ET

SLATETOWN

ACHIEVE X UPSIDE X AltaZAZZLE

Sire PEAK ACHIEVE

Dam PEAK MALIBU-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+891			
ICC Milk		+731	ICC Health		+787	ICC Efficiency		+877
NM\$		+799	CM\$		+823	TPI®		+3270
Production			Health					
Milk	+1494	81% Rel	PL	+2.1	MAST	0.6%		
Protein	+60	+0.04%	LIV	-1.6	FSC	+4.7		
Fat	+96	+0.12%	HLIV	-0.4	DPR	-0.1		
CFP	+156		DIA	-0.3	CCR	+2.0		
FSAV	+45		RSP	-1.0	HCR	+1.6		
RobotX™	103		SCS	2.87	SCE	1.5%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+13.7		DWP\$	+436	PregCheck™	101	92% Rel	
PTAT	+0.38	81% Rel	DWP Heat\$	+447	PregCheck+™	101	99% Rel	
HCC	+0.89		WT\$	-358	SCR	+1.5		
UDC	+0.58		CW\$	+0				
FLC	-1.02							

Birth Date: 04/07/2023
HO840M003269404525
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1
Genetic Codes: MW TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.4
Strength	Frail	Strong 0.5
Body Depth	Shallow	Deep 0.5
Dairy Form	Tight	Open 0.8
Rump Angle	High Pins	Sloped 0.2
Thurl Width	Narrow	Wide 1.1
R. Legs-S View	Posty	Sickle 0.7
R. Legs-R View	Hock In	Straight -1.3
Foot Angle	Low	Steep -0.7
F&L Score	Low	High -0.7
F. Udder Att.	Loose	Strong 0.7
R. Udder Ht.	Low	High 1.1
R. Udder Wid.	Narrow	Wide 1.7
Udder Cleft	Weak	Strong -0.3
Udder Depth	Deep	Shallow -0.4
F. Teat Place	Wide	Close -0.3
R. Teat Place	Wide	Close 0.0
Teat Length	Short	Long 0.1

001HO17915 PEAK SPACEJAM-ET

SPACEJAM

TRAILBLAZE X OLYMPUS X MOONRISE

Sire PEAK TRAILBLAZE-ET

Dam PEAK MARIAM-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1112			
ICC Milk		+852	ICC Health		+1056	ICC Efficiency		+1076
NM\$		+1094	CM\$		+1133	TPI®		+3374
Production			Health					
Milk	+804	79% Rel	PL	+5.1	MAST	3.3%		
Protein	+48	+0.08%	LIV	+2.4	FSC	+6.6		
Fat	+106	+0.27%	HLIV	-0.2	DPR	+1.0		
CFP	+154		DIA	+0.3	CCR	+2.2		
FSAV	+282		RSP	-1.1	HCR	+1.7		
RobotX™	101		SCS	2.75	SCE	1.1%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+7.4		DWP\$	+1097	PregCheck™	N/A	N/A	Rel
PTAT	-0.22	79% Rel	DWP Heat\$	+1098	PregCheck+™	N/A	N/A	Rel
HCC	+0.28		WT\$	+57	SCR	N/A		
UDC	+0.15		CW\$	+13				
FLC	-0.77							

Birth Date: 02/06/2025
HO840M003290468700
99% RHA - I
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.4
Strength	Frail	Strong -1.2
Body Depth	Shallow	Deep -1.1
Dairy Form	Tight	Open 0.4
Rump Angle	High Pins	Sloped 0.3
Thurl Width	Narrow	Wide 0.5
R. Legs-S View	Posty	Sickle 1.1
R. Legs-R View	Hock In	Straight -1.1
Foot Angle	Low	Steep -1.5
F&L Score	Low	High -0.9
F. Udder Att.	Loose	Strong -0.1
R. Udder Ht.	Low	High -0.2
R. Udder Wid.	Narrow	Wide 0.3
Udder Cleft	Weak	Strong -0.3
Udder Depth	Deep	Shallow -0.5
F. Teat Place	Wide	Close 0.3
R. Teat Place	Wide	Close 0.0
Teat Length	Short	Long -1.2

001HO18231 PEAK SPEEDDIAL-ET

SPEEDDIAL

AltaPRESTIGE X ALTITUDE X WESSON

Sire PEAK ALTAPRESTIGE-ET

Dam PEAK MIRIAM-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1225	
ICC Milk		+868	ICC Health	+1133	ICC Efficiency	+1173
NM\$		+1164	CM\$	+1222	TPI®	+3505
Production			Health			
Milk	+700	78% Rel	PL	+4.7	MAST	2.6%
Protein	+59	+0.13%	LIV	+3.4	FSC	+12.3
Fat	+113	+0.31%	HLIV	-0.4	DPR	+2.3
CFP	+172		DIA	-0.2	CCR	+4.0
FSAV	+258		RSP	-1.5	HCR	+2.2
RobotX™	105		SCS	2.75	SCE	1.4%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+10.0		DWP\$	+1372	PregCheck™	N/A N/A Rel
PTAT	-0.22	77% Rel	DWP Heat\$	N/A	PregCheck+™	N/A N/A Rel
HCC	+0.46		WT\$	+205	SCR	N/A
UDC	+0.15		CW\$	+20		
FLC	-0.86					

Birth Date: 08/19/2025
HO840M003302944485
99% RHA - I
Beta Casein: A1A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TE



Trait	Profile	STA
Stature	Short	Tall 0.0
Strength	Frail	Strong -0.9
Body Depth	Shallow	Deep -0.7
Dairy Form	Tight	Open 1.1
Rump Angle	High Pins	Sloped 1.5
Thurl Width	Narrow	Wide 0.3
R. Legs-S View	Posty	Sickle 0.9
R. Legs-R View	Hock In	Straight -1.2
Foot Angle	Low	Steep -1.0
F&L Score	Low	High -0.6
F. Udder Att.	Loose	Strong 0.1
R. Udder Ht.	Low	High 0.3
R. Udder Wid.	Narrow	Wide 0.3
Udder Cleft	Weak	Strong -0.4
Udder Depth	Deep	Shallow 0.3
F. Teat Place	Wide	Close -0.4
R. Teat Place	Wide	Close -0.3
Teat Length	Short	Long 0.1

001HO17669 PEAK SPLISHSPLASH-ET

SPLISHSPLASH

MAGICMOOLA X AltaSECONDLINE X AltaKEVLOW

Sire PEAK MAGICMOOLA-ET

Dam PEAK ZANZIBAR-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1182				
ICC Milk		+920	ICC Health		+1081	ICC Efficiency		+1159
NM\$		+1159	CM\$		+1194	TPI®		+3502
Production			Health					
Milk	+1094	79% Rel	PL	+4.4	MAST	1.6%		
Protein	+56	+0.07%	LIV	+1.7	FSC	+9.6		
Fat	+119	+0.27%	HLIV	-0.2	DPR	+1.3		
CFP	+175		DIA	-0.3	CCR	+3.2		
FSAV	+336		RSP	-0.2	HCR	+1.2		
RobotX™	99		SCS	2.89	SCE	1.2%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+7.2		DWP\$	+1081	PregCheck™	N/A	N/A	Rel
PTAT	+0.49	78% Rel	DWP Heat\$	+1098	PregCheck+™	99	92%	Rel
HCC	+1.03		WT\$	-58	SCR	N/A		
UDC	+0.55		CW\$	+37				
FLC	+0.10							

Birth Date: 09/03/2024
HO840M003272457424
99% RHA - I
Beta Casein: A1A2
Kappa Casein: AA
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.6
Strength	Frail	Strong -1.1
Body Depth	Shallow	Deep -0.7
Dairy Form	Tight	Open 1.0
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide 0.2
R. Legs-S View	Posty	Sickle 0.8
R. Legs-R View	Hock In	Straight -0.2
Foot Angle	Low	Steep -0.4
F&L Score	Low	High 0.1
F. Udder Att.	Loose	Strong 0.7
R. Udder Ht.	Low	High 0.2
R. Udder Wid.	Narrow	Wide 0.7
Udder Cleft	Weak	Strong 0.2
Udder Depth	Deep	Shallow 0.3
F. Teat Place	Wide	Close 1.2
R. Teat Place	Wide	Close 0.9
Teat Length	Short	Long -1.8

001HO16491 PEAK SPOOKABULL-ET

SPOOKABULL

GRAZIANO X FASTBALL X DYNASTY

Sire WINSTAR GRAZIANO-ET

Dam PROGENESIS MINA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+907			
ICC Milk		+742	ICC Health		+865	ICC Efficiency		+897
NM\$		+842	CM\$		+870	TPI®		+3163
Production			Health					
Milk	+726	96% Rel	PL	+4.0	MAST	2.4%		
Protein	+39	+0.06%	LIV	+1.9	FSC	+10.3		
Fat	+67	+0.14%	HLIV	+1.0	DPR	+1.8		
CFP	+106		DIA	+1.4	CCR	+3.7		
FSAV	+343		RSP	+0.9	HCR	+1.8		
RobotX™	109		SCS	2.82	SCE	1.1%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+5.4		DWP\$	+841	PregCheck™	101	97% Rel	
PTAT	-0.45	83% Rel	DWP Heat\$	+846	PregCheck+™	101	99% Rel	
HCC	+0.27		WT\$	-50	SCR	+1.5		
UDC	-0.16		CW\$	+104				
FLC	-0.01							

Birth Date: 02/02/2022
HO840M003245966684
99% RHA - I
Beta Casein: A1A2
Kappa Casein: BE
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.5
Strength	Frail	Strong -1.5
Body Depth	Shallow	Deep -1.5
Dairy Form	Tight	Open 0.1
Rump Angle	High Pins	Sloped -0.3
Thurl Width	Narrow	Wide -0.7
R. Legs-S View	Posty	Sickle -0.7
R. Legs-R View	Hock In	Straight -0.1
Foot Angle	Low	Steep -0.2
F&L Score	Low	High -0.4
F. Udder Att.	Loose	Strong -0.2
R. Udder Ht.	Low	High -0.6
R. Udder Wid.	Narrow	Wide -0.5
Udder Cleft	Weak	Strong -0.5
Udder Depth	Deep	Shallow -0.3
F. Teat Place	Wide	Close -0.6
R. Teat Place	Wide	Close -0.6
Teat Length	Short	Long 0.2

001HO16883 WET PEAK SQUINTS-ET

SQUINTS

AltAEXQUISITE X LEGACY X MATTERS

Sire PEAK ALTAEXQUISITE-ET

Dam WET LEGACY MISS MARPLE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+781
ICC Milk		+595	ICC Health	+773
			ICC Efficiency	+767
NM\$		+715	CM\$	+748
			TPI®	+3102
Production				
Milk	+328	83% Rel	PL	+3.8 MAST 3.7%
Protein	+29	+0.07%	LIV	+0.8 FSC +9.5
Fat	+60	+0.17%	HLIV	+1.2 DPR +1.8
CFP	+89		DIA	+1.0 CCR +3.4
FSAV	+239		RSP	+0.4 HCR +2.2
RobotX™	101		SCS	2.70 SCE 1.0%
Conformation				
MUI	+7.4		Zoetis Indexes	
PTAT	+0.23	82% Rel	DWP\$	+871
HCC	+0.44		DWP Heat\$	+879
UDC	+0.15		WT\$	+154
FLC	-0.26		CW\$	+44
			Sire Fertility	
			PregCheck™	101 98% Rel
			PregCheck+™	103 99% Rel
			SCR	-0.4

Birth Date: 11/05/2022
HO840M003252198133
99% RHA - I
Beta Casein: A1A2
Kappa Casein: BB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.0
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -1.0
Dairy Form	Tight	Open -0.1
Rump Angle	High Pins	Sloped 0.0
Thurl Width	Narrow	Wide 0.0
R. Legs-S View	Posty	Sickle 0.3
R. Legs-R View	Hock In	Straight -0.3
Foot Angle	Low	Steep -1.0
F&L Score	Low	High -0.5
F. Udder Att.	Loose	Strong 0.5
R. Udder Ht.	Low	High 0.1
R. Udder Wid.	Narrow	Wide 0.1
Udder Cleft	Weak	Strong -0.9
Udder Depth	Deep	Shallow -0.3
F. Teat Place	Wide	Close 0.3
R. Teat Place	Wide	Close -0.4
Teat Length	Short	Long -1.2

001HO16795 PEAK STORMRIDER-ET

STORMRIDER

PORTER X MOONSHINER X LEGACY

Sire AARDEMA LIONEL PORTER-ET

Dam FLY-HIGHER STATIC-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+898
ICC Milk		+874	ICC Health	+884
			ICC Efficiency	+894
NM\$		+837	CM\$	+835
			TPI®	+3133
Production				
Milk	+1146	82% Rel	PL	+4.3 MAST 1.7%
Protein	+28	-0.03%	LIV	+1.2 FSC +9.2
Fat	+77	+0.11%	HLIV	+1.4 DPR +1.7
CFP	+105		DIA	+0.4 CCR +3.6
FSAV	+299		RSP	+1.0 HCR +2.3
RobotX™	105		SCS	2.66 SCE 1.1%
Conformation				
MUI	+8.8		Zoetis Indexes	
PTAT	-0.12	81% Rel	DWP\$	+806
HCC	+0.40		DWP Heat\$	+813
UDC	+0.16		WT\$	-52
FLC	-0.36		CW\$	+82
			Sire Fertility	
			PregCheck™	103 94% Rel
			PregCheck+™	99 96% Rel
			SCR	+1.1

Birth Date: 01/19/2023
HO840M003252198464
97% RHA - I
Beta Casein: A2A2
Kappa Casein: AA
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.8
Strength	Frail	Strong -0.9
Body Depth	Shallow	Deep -0.7
Dairy Form	Tight	Open 0.4
Rump Angle	High Pins	Sloped 0.4
Thurl Width	Narrow	Wide -0.4
R. Legs-S View	Posty	Sickle -0.2
R. Legs-R View	Hock In	Straight -0.9
Foot Angle	Low	Steep -0.4
F&L Score	Low	High -0.4
F. Udder Att.	Loose	Strong -0.1
R. Udder Ht.	Low	High 0.3
R. Udder Wid.	Narrow	Wide 0.3
Udder Cleft	Weak	Strong -0.5
Udder Depth	Deep	Shallow -0.4
F. Teat Place	Wide	Close 0.1
R. Teat Place	Wide	Close 0.5
Teat Length	Short	Long -0.6

001HO17673 PEAK STORMSURGE-ET

STORMSURGE

SHADOW X EXTREMO X AltAstealth

Sire PINE-TREE SHADOW-ET

Dam PEAK 189000-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1070
ICC Milk		+773	ICC Health	+968
			ICC Efficiency	+1082
NM\$		+1112	CM\$	+1155
			TPI®	+3378
Production				
Milk	+985	80% Rel	PL	+3.0 MAST 2.5%
Protein	+59	+0.10%	LIV	+0.1 FSC +4.7
Fat	+115	+0.27%	HLIV	+0.8 DPR +0.1
CFP	+174		DIA	+0.5 CCR +1.5
FSAV	+461		RSP	+0.4 HCR +0.7
RobotX™	102		SCS	2.92 SCE 1.2%
Conformation				
MUI	+5.4		Zoetis Indexes	
PTAT	-0.18	78% Rel	DWP\$	+1180
HCC	+0.09		DWP Heat\$	+1183
UDC	-0.11		WT\$	+105
FLC	-0.22		CW\$	+38
			Sire Fertility	
			PregCheck™	103 51% Rel
			PregCheck+™	102 96% Rel
			SCR	N/A

Birth Date: 08/30/2024
HO840M003290469618
99% RHA - I
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.4
Strength	Frail	Strong -1.4
Body Depth	Shallow	Deep -1.0
Dairy Form	Tight	Open 0.9
Rump Angle	High Pins	Sloped 0.8
Thurl Width	Narrow	Wide 0.0
R. Legs-S View	Posty	Sickle 1.3
R. Legs-R View	Hock In	Straight -0.7
Foot Angle	Low	Steep -1.5
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong -0.7
R. Udder Ht.	Low	High -0.2
R. Udder Wid.	Narrow	Wide 0.2
Udder Cleft	Weak	Strong 0.0
Udder Depth	Deep	Shallow -1.2
F. Teat Place	Wide	Close 0.4
R. Teat Place	Wide	Close 0.6
Teat Length	Short	Long -1.2

001HO17691 PEAK SUGARRUSH-ET

SUGARRUSH

MAGICMOOLA X LIONEL X HIGHFLIER

Sire PEAK MAGICMOOLA-ET

Dam PINE-TREE FLIER-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1070
ICC Milk		+810	ICC Health	+1011
			ICC Efficiency	+1043
NM\$		+1001	CM\$	+1041
			TPI®	+3412
Production		Health		
Milk	+645	79% Rel	PL	+4.8
Protein	+43	+0.08%	LIV	+0.8
Fat	+102	+0.28%	HLIV	+0.8
CFP	+145		DIA	-1.0
FSAV	+202		RSP	+0.2
RobotX™	105		SCS	2.70
Conformation		Zoetis Indexes		Sire Fertility
MUI	+11.0	DWP\$	+1108	PregCheck™
PTAT	+0.71	DWP Heat\$	+1113	PregCheck+™
HCC	+1.16	WT\$	+153	SCR
UDC	+0.81	CW\$	+46	
FLC	-0.15			

Birth Date: 09/18/2024
HO840M003292511122
99% RHA - I
Beta Casein: A1A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.5
Strength	Frail	Strong -0.2
Body Depth	Shallow	Deep -0.1
Dairy Form	Tight	Open 0.8
Rump Angle	High Pins	Sloped -1.2
Thurl Width	Narrow	Wide 0.9
R. Legs-S View	Posty	Sickle 1.0
R. Legs-R View	Hock In	Straight -0.5
Foot Angle	Low	Steep -0.5
F&L Score	Low	High -0.1
F. Udder Att.	Loose	Strong 1.1
R. Udder Ht.	Low	High 0.6
R. Udder Wid.	Narrow	Wide 1.1
Udder Cleft	Weak	Strong -0.4
Udder Depth	Deep	Shallow 0.4
F. Teat Place	Wide	Close 0.7
R. Teat Place	Wide	Close 0.6
Teat Length	Short	Long -0.9

001HO17156 PEAK SWITCHBACK-ET

SWITCHBACK

MIRRORIMAGE X PENDULUM X FASTBALL

Sire PINE-TREE MIRRORIMAGE-ET

Dam PEAK MURAL-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+880
ICC Milk		+697	ICC Health	+816
			ICC Efficiency	+910
NM\$		+1005	CM\$	+1026
			TPI®	+3132
Production		Health		
Milk	+891	81% Rel	PL	+2.5
Protein	+39	+0.04%	LIV	+2.6
Fat	+103	+0.24%	HLIV	-0.1
CFP	+142		DIA	+0.2
FSAV	+571		RSP	+0.2
RobotX™	98		SCS	2.82
Conformation		Zoetis Indexes		Sire Fertility
MUI	+1.4	DWP\$	+962	PregCheck™
PTAT	-0.50	DWP Heat\$	+962	PregCheck+™
HCC	-1.31	WT\$	+2	SCR
UDC	-0.38	CW\$	+46	
FLC	-0.90			

Birth Date: 08/29/2023
HO840M003272456549
99% RHA - I
Beta Casein: A1A1
Kappa Casein: BE
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.9
Strength	Frail	Strong -2.1
Body Depth	Shallow	Deep -1.4
Dairy Form	Tight	Open 1.4
Rump Angle	High Pins	Sloped 0.0
Thurl Width	Narrow	Wide 0.2
R. Legs-S View	Posty	Sickle 1.1
R. Legs-R View	Hock In	Straight -1.6
Foot Angle	Low	Steep -1.4
F&L Score	Low	High -1.1
F. Udder Att.	Loose	Strong -0.7
R. Udder Ht.	Low	High -0.5
R. Udder Wid.	Narrow	Wide -0.3
Udder Cleft	Weak	Strong -0.7
Udder Depth	Deep	Shallow -1.4
F. Teat Place	Wide	Close 0.5
R. Teat Place	Wide	Close 0.4
Teat Length	Short	Long -2.0

001HO17831 PEAK TAKETHAT-ET

TAKETHAT

AltAMAKEOVER X ACHIEVE X GAMEDAY

Sire PEAK ALTAMAKEOVER-ET

Dam PEAK LIBRA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1065
ICC Milk		+812	ICC Health	+998
			ICC Efficiency	+1018
NM\$		+982	CM\$	+1021
			TPI®	+3406
Production		Health		
Milk	+787	79% Rel	PL	+4.2
Protein	+47	+0.08%	LIV	+0.0
Fat	+103	+0.26%	HLIV	+0.0
CFP	+150		DIA	-0.5
FSAV	+257		RSP	+1.6
RobotX™	101		SCS	2.71
Conformation		Zoetis Indexes		Sire Fertility
MUI	+12.9	DWP\$	+1125	PregCheck™
PTAT	+0.66	DWP Heat\$	+1132	PregCheck+™
HCC	+1.35	WT\$	+125	SCR
UDC	+1.17	CW\$	+3	
FLC	-0.41			

Birth Date: 12/12/2024
HO840M003292511547
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1
Genetic Codes: MW TC TD TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.0
Strength	Frail	Strong -1.0
Body Depth	Shallow	Deep -0.9
Dairy Form	Tight	Open 0.5
Rump Angle	High Pins	Sloped -0.3
Thurl Width	Narrow	Wide 0.5
R. Legs-S View	Posty	Sickle 0.3
R. Legs-R View	Hock In	Straight -1.0
Foot Angle	Low	Steep -0.7
F&L Score	Low	High -0.4
F. Udder Att.	Loose	Strong 1.4
R. Udder Ht.	Low	High 1.6
R. Udder Wid.	Narrow	Wide 1.4
Udder Cleft	Weak	Strong -0.6
Udder Depth	Deep	Shallow 0.3
F. Teat Place	Wide	Close -0.2
R. Teat Place	Wide	Close -0.2
Teat Length	Short	Long -0.7

001HO16619 PEAK THUNDERBOLT-ET

THUNDERBOLT

AltaOVERTAKE X RAYSHEN X PURSUIT

Sire LADYS-MANOR ALTAOVERTAKE-ET

Dam PEAK PICKLES-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+743			
ICC Milk		+486	ICC Health		+693	ICC Efficiency		+718
NM\$		+682	CM\$		+728	TPI®		+3157
Production			Health					
Milk	+61	81% Rel	PL	+3.1	MAST	2.5%		
Protein	+32	+0.11%	LIV	+1.6	FSC	+11.2		
Fat	+56	+0.20%	HLIV	-0.5	DPR	+2.2		
CFP	+88		DIA	+1.0	CCR	+3.3		
FSAV	+234		RSP	-0.9	HCR	+0.6		
RobotX™	105		SCS	2.80	SCE	1.1%		
Conformation			Zoetis Indexes		Sire Fertility			
MUI	+10.4		DWP\$	+680	PregCheck™	101	95% Rel	
PTAT	+0.39	80% Rel	DWP Heat\$	+683	PregCheck+™	102	99% Rel	
HCC	+1.07		WT\$	-8	SCR	+0.1		
UDC	+0.89		CW\$	+56				
FLC	+0.27							

001HO16999 PEN-COL TIBURON-ET

TIBURON

FROST BITE X GAMEDAY X LEGACY

Sire T-SPRUCE G FROST BITE-ET

Dam CHERRYPCOL GAMEDAY LIN-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+668			
ICC Milk		+474	ICC Health		+635	ICC Efficiency		+641
NM\$		+614	CM\$		+645	TPI®		+3009
Production			Health					
Milk	+296	82% Rel	PL	+2.3	MAST	2.1%		
Protein	+28	+0.07%	LIV	-0.9	FSC	+9.9		
Fat	+65	+0.20%	HLIV	-0.2	DPR	+1.6		
CFP	+93		DIA	-0.2	CCR	+3.4		
FSAV	+211		RSP	-1.4	HCR	+1.2		
RobotX™	106		SCS	2.80	SCE	0.9%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+7.4		DWP\$	+657	PregCheck™	99	90%	Rel
PTAT	-0.34	81% Rel	DWP Heat\$	+655	PregCheck+™	103	99%	Rel
HCC	+0.44		WT\$	+29	SCR	+0.4		
UDC	+0.22		CW\$	-44				
FLC	-0.69							

001HO17411 PEAK TIMEWARP-ET

TIMEWARP

LOCKSTEP X POWERHOUSE X PURSUIT

Sire PEAK LOCKSTEP-ET

Dam PEAK MAULISHA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+1137		
ICC Milk		+801	ICC Health		+1051	ICC Efficiency		+1112
NM\$		+1102	CM\$		+1157	TPI®		+3445
Production			Health					
Milk	+1098	81% Rel	PL	+4.1	MAST	3.3%		
Protein	+70	+0.12%	LIV	+1.8	FSC	+5.3		
Fat	+116	+0.26%	HLIV	+0.1	DPR	+0.5		
CFP	+186		DIA	-1.4	CCR	+1.6		
FSAV	+165		RSP	-1.5	HCR	-0.1		
RobotX™	99		SCS	2.83	SCE	1.2%		
Conformation			Zoetis Indexes		Sire Fertility			
MUI	+5.3		DWP\$	+1006	PregCheck™	98	68% Rel	
PTAT	-0.26	80% Rel	DWP Heat\$	+1021	PregCheck+™	103	97% Rel	
HCC	+0.42		WT\$	-140	SCR	-0.4		
UDC	-0.60		CW\$	+65				
FLC	-0.02							

Birth Date: 09/12/2022

HO840M00324335808

99% RHA - I

Beta Casein: A1A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.5
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -1.0
Dairy Form	Tight	Open -0.4
Rump Angle	High Pins	Sloped 0.0
Thurl Width	Narrow	Wide -0.4
R. Legs-S View	Posty	Sickle -0.7
R. Legs-R View	Hock In	Straight 0.0
Foot Angle	Low	Steep 0.5
F&L Score	Low	High 0.2
F. Udder Att.	Loose	Strong 1.4
R. Udder Ht.	Low	High 0.7
R. Udder Wid.	Narrow	Wide 0.5
Udder Cleft	Weak	Strong -0.7
Udder Depth	Deep	Shallow 1.4
F. Teat Place	Wide	Close 0.1
R. Teat Place	Wide	Close -0.3
Teat Length	Short	Long -0.3

Birth Date: 12/22/2022

HO840M003242815538

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.4
Strength	Frail	Strong -1.0
Body Depth	Shallow	Deep -1.2
Dairy Form	Tight	Open 0.2
Rump Angle	High Pins	Sloped -0.4
Thurl Width	Narrow	Wide 0.0
R. Legs-S View	Posty	Sickle 1.0
R. Legs-R View	Hock In	Straight -1.5
Foot Angle	Low	Steep -0.8
F&L Score	Low	High -0.7
F. Udder Att.	Loose	Strong 0.4
R. Udder Ht.	Low	High 0.4
R. Udder Wid.	Narrow	Wide 0.4
Udder Cleft	Weak	Strong -1.6
Udder Depth	Deep	Shallow -0.5
F. Teat Place	Wide	Close -0.8
R. Teat Place	Wide	Close -1.2
Teat Length	Short	Long -0.4

Birth Date: 02/26/2024

HO840M003272457023

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.2
Strength	Frail	Strong -0.2
Body Depth	Shallow	Deep 0.1
Dairy Form	Tight	Open 1.2
Rump Angle	High Pins	Sloped 0.4
Thurl Width	Narrow	Wide 0.1
R. Legs-S View	Posty	Sickle -0.4
R. Legs-R View	Hock In	Straight 0.0
Foot Angle	Low	Steep 0.0
F&L Score	Low	High -0.1
F. Udder Att.	Loose	Strong -1.2
R. Udder Ht.	Low	High -0.7
R. Udder Wid.	Narrow	Wide 0.6
Udder Cleft	Weak	Strong -0.3
Udder Depth	Deep	Shallow -1.7
F. Teat Place	Wide	Close 0.5
R. Teat Place	Wide	Close 0.5
Teat Length	Short	Long 0.2

001HO17215 PEN-COL TRIPLECROWN-ET

TRIPLECROWN

LIONEL X GAMEDAY X LEGACY

Sire MR T-SPRUCE FRAZZ LIONEL-ET

Dam CHERRYPENCOL GAMEDAY LIN-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+768
ICC Milk		+564	ICC Health	+687
			ICC Efficiency	+702
NM\$		+723	CM\$	+750
			TPI®	+3206
Production		Health		
Milk	+880	82% Rel	PL	+1.7 MAST 0.5%
Protein	+43	+0.05%	LIV	-2.4 FSC +5.5
Fat	+99	+0.23%	HLIV	+0.4 DPR -0.2
CFP	+142		DIA	+0.0 CCR +2.6
FSAV	+0		RSP	-0.8 HCR +2.0
RobotX™	106		SCS	2.82 SCE 1.4%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+12.9	DWP\$	+697	PregCheck™ 102 86% Rel
PTAT	+0.33	DWP Heat\$	+698	PregCheck+™ 101 98% Rel
HCC	+0.74	WT\$	-108	SCR -0.9
UDC	+0.86	CW\$	+2	
FLC	-0.71			

Birth Date: 07/14/2023

HO840M003247091715

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AA

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong -0.1
Body Depth	Shallow	Deep -0.2
Dairy Form	Tight	Open 0.8
Rump Angle	High Pins	Sloped -1.2
Thurl Width	Narrow	Wide 1.2
R. Legs-S View	Posty	Sickle 0.5
R. Legs-R View	Hock In	Straight -1.1
Foot Angle	Low	Steep -0.4
F&L Score	Low	High -0.5
F. Udder Att.	Loose	Strong 1.0
R. Udder Ht.	Low	High 1.2
R. Udder Wid.	Narrow	Wide 1.6
Udder Cleft	Weak	Strong -0.3
Udder Depth	Deep	Shallow 0.4
F. Teat Place	Wide	Close 0.1
R. Teat Place	Wide	Close 0.1
Teat Length	Short	Long -0.9

001HO16361 PEN-COL TROUBADOUR-ET

TROUBADOUR

GAMEDAY X LEGACY X ROLAN

Sire RMD-DOTTERER SSI GAMEDAY-ET

Dam CHERRYPENCOL LUCILLE-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+802
ICC Milk		+708	ICC Health	+814
			ICC Efficiency	+792
NM\$		+671	CM\$	+694
			TPI®	+3071
Production		Health		
Milk	+597	95% Rel	PL	+4.6 MAST 3.8%
Protein	+28	+0.03%	LIV	+0.9 FSC +9.7
Fat	+43	+0.07%	HLIV	+0.9 DPR +1.9
CFP	+71		DIA	-0.9 CCR +3.5
FSAV	+289		RSP	+1.4 HCR +3.3
RobotX™	103		SCS	2.56 SCE 1.0%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+10.3	DWP\$	+947	PregCheck™ 100 97% Rel
PTAT	+0.11	DWP Heat\$	+957	PregCheck+™ 103 98% Rel
HCC	+0.62	WT\$	+216	SCR +0.4
UDC	+0.51	CW\$	+65	
FLC	-0.39			

Birth Date: 07/19/2021

HO840M003227859419

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1

Genetic Codes: MW TC TD TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.1
Strength	Frail	Strong -1.1
Body Depth	Shallow	Deep -1.1
Dairy Form	Tight	Open 0.3
Rump Angle	High Pins	Sloped -0.3
Thurl Width	Narrow	Wide 0.2
R. Legs-S View	Posty	Sickle -0.2
R. Legs-R View	Hock In	Straight -1.0
Foot Angle	Low	Steep -0.5
F&L Score	Low	High -0.5
F. Udder Att.	Loose	Strong 0.6
R. Udder Ht.	Low	High 0.7
R. Udder Wid.	Narrow	Wide 0.7
Udder Cleft	Weak	Strong -0.7
Udder Depth	Deep	Shallow -0.1
F. Teat Place	Wide	Close -0.1
R. Teat Place	Wide	Close -0.4
Teat Length	Short	Long -1.2

001HO17687 GENOSOURCE UNDERCOVER-ET

UNDERCOVER

UNDERTONE X CAPTAIN X RESOLUTION

Sire S-S-I PAYLOAD UNDERTONE

Dam GENOSOURCE MAISIE 71624-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+997
ICC Milk		+831	ICC Health	+926
			ICC Efficiency	+967
NM\$		+967	CM\$	+992
			TPI®	+3280
Production		Health		
Milk	+834	82% Rel	PL	+4.2 MAST 1.3%
Protein	+39	+0.04%	LIV	+1.6 FSC +6.5
Fat	+83	+0.18%	HLIV	+0.5 DPR +1.1
CFP	+122		DIA	-0.1 CCR +2.4
FSAV	+528		RSP	-0.4 HCR +1.3
RobotX™	103		SCS	2.73 SCE 1.0%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+11.2	DWP\$	+794	PregCheck™ 101 78% Rel
PTAT	+0.13	DWP Heat\$	+797	PregCheck+™ 101 98% Rel
HCC	+0.17	WT\$	-30	SCR N/A
UDC	+1.20	CW\$	-32	
FLC	+0.13			

Birth Date: 01/26/2024

HO840M003283437188

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.9
Strength	Frail	Strong -2.4
Body Depth	Shallow	Deep -1.9
Dairy Form	Tight	Open 0.8
Rump Angle	High Pins	Sloped -0.6
Thurl Width	Narrow	Wide -0.6
R. Legs-S View	Posty	Sickle 1.6
R. Legs-R View	Hock In	Straight -0.8
Foot Angle	Low	Steep -1.6
F&L Score	Low	High 0.0
F. Udder Att.	Loose	Strong 0.7
R. Udder Ht.	Low	High 1.6
R. Udder Wid.	Narrow	Wide 0.6
Udder Cleft	Weak	Strong -0.1
Udder Depth	Deep	Shallow 0.8
F. Teat Place	Wide	Close -0.1
R. Teat Place	Wide	Close -0.3
Teat Length	Short	Long -0.9

VADERADE

DARTH VADER X UNDERTONE X DOMINGUEZ

Sire OCD THORSON DARTH VADER-ET

Dam GENOSOURCE YUNDER 77791-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1102			
ICC Milk		+895	ICC Health		+992	ICC Efficiency		+1036
NM\$		+1073	CM\$		+1098	TPI®		+3358
Production			Health					
Milk	+1231	79% Rel	PL	+3.7	MAST	1.7%		
Protein	+54	+0.05%	LIV	+0.6	FSC	+6.0		
Fat	+111	+0.22%	HLIV	-0.3	DPR	+0.6		
CFP	+165		DIA	-0.4	CCR	+2.4		
FSAV	+375		RSP	-1.7	HCR	+1.7		
RobotX™	96		SCS	2.95	SCE	1.0%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+10.4		DWP\$	+1035	PregCheck™	N/A	N/A	Rel
PTAT	-0.52	78% Rel	DWP Heat\$	+1037	PregCheck+™	98	94%	Rel
HCC	-0.40		WT\$	-49	SCR	N/A		
UDC	+0.64		CW\$	+18				
FLC	-0.73							

001HO17204 PEAK VOLUME-ET

VOLUME

AltaSAMSON X GREYCUP X FORTNITE

Sire PEAK ALTASAMSON-ET

Dam PEAK VOLCANA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1084			
ICC Milk		+837	ICC Health		+1040	ICC Efficiency		+1089
NM\$		+981	CM\$		+1030	TPI®		+3332
Production			Health					
Milk	+1180	81% Rel	PL	+4.4	MAST	3.8%		
Protein	+66	+0.10%	LIV	+1.6	FSC	+8.4		
Fat	+84	+0.13%	HLIV	+0.2	DPR	+1.0		
CFP	+150		DIA	-0.2	CCR	+3.0		
FSAV	+233		RSP	-0.8	HCR	+0.0		
RobotX™	101		SCS	2.70	SCE	0.8%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+3.4		DWP\$	+1203	PregCheck™	102	92% Rel	
PTAT	-0.40	79% Rel	DWP Heat\$	+1203	PregCheck+™	103	99% Rel	
HCC	+0.02		WT\$	+148	SCR	+1.2		
UDC	-0.73		CW\$	+58				
FLC	-0.73							

001HO16673 PEAK WHATSUP-ET

WHATSUP

AltaEXQUISITE X MOONRISE X FASTBALL

Sire PEAK ALTAEXQUISITE-ET

Dam PEAK MINARI 46731-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+914			
ICC Milk		+602	ICC Health		+837	ICC Efficiency		+895
NM\$		+886	CM\$		+936	TPI®		+3248
Production			Health					
Milk	+396	81% Rel	PL	+3.2	MAST	2.5%		
Protein	+45	+0.12%	LIV	+0.5	FSC	+7.0		
Fat	+92	+0.28%	HLIV	+0.0	DPR	+1.0		
CFP	+137		DIA	-0.5	CCR	+2.5		
FSAV	+275		RSP	-0.3	HCR	+0.5		
RobotX™	106		SCS	2.80	SCE	1.2%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+10.3		DWP\$	+1094	PregCheck™	100	94% Rel	
PTAT	+0.14	82% Rel	DWP Heat\$	+1114	PregCheck+™	102	99% Rel	
HCC	+0.79		WT\$	+178	SCR	+0.1		
UDC	+0.12		CW\$	+79				
FLC	-0.45							

Birth Date: 11/28/2024

HO840M003289278314

99% RHA - I

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.9
Strength	Frail	Strong -2.3
Body Depth	Shallow	Deep -1.9
Dairy Form	Tight	Open 0.6
Rump Angle	High Pins	Sloped 0.9
Thurl Width	Narrow	Wide -0.4
R. Legs-S View	Posty	Sickle 1.3
R. Legs-R View	Hock In	Straight -1.7
Foot Angle	Low	Steep -1.8
F&L Score	Low	High -0.8
F. Udder Att.	Loose	Strong -0.3
R. Udder Ht.	Low	High 0.9
R. Udder Wid.	Narrow	Wide 0.7
Udder Cleft	Weak	Strong -0.2
Udder Depth	Deep	Shallow -0.5
F. Teat Place	Wide	Close 0.2
R. Teat Place	Wide	Close 0.6
Teat Length	Short	Long -0.7

Birth Date: 10/26/2023

HO840M003272456683

99% RHA - I

Beta Casein: A1A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.4
Strength	Frail	Strong -0.6
Body Depth	Shallow	Deep -0.5
Dairy Form	Tight	Open 0.4
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide -0.5
R. Legs-S View	Posty	Sickle -0.2
R. Legs-R View	Hock In	Straight -1.0
Foot Angle	Low	Steep -0.1
F&L Score	Low	High -0.7
F. Udder Att.	Loose	Strong -0.3
R. Udder Ht.	Low	High -1.3
R. Udder Wid.	Narrow	Wide -0.4
Udder Cleft	Weak	Strong -1.1
Udder Depth	Deep	Shallow -0.8
F. Teat Place	Wide	Close -0.3
R. Teat Place	Wide	Close -0.6
Teat Length	Short	Long 0.3

Birth Date: 10/22/2022

HO840M003257827274

99% RHA - I

Beta Casein: A1A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.5
Strength	Frail	Strong -0.5
Body Depth	Shallow	Deep -0.4
Dairy Form	Tight	Open 0.9
Rump Angle	High Pins	Sloped -0.1
Thurl Width	Narrow	Wide 0.2
R. Legs-S View	Posty	Sickle 0.8
R. Legs-R View	Hock In	Straight -0.3
Foot Angle	Low	Steep -1.1
F&L Score	Low	High -0.5
F. Udder Att.	Loose	Strong -0.1
R. Udder Ht.	Low	High 0.5
R. Udder Wid.	Narrow	Wide 0.9
Udder Cleft	Weak	Strong -0.6
Udder Depth	Deep	Shallow -0.8
F. Teat Place	Wide	Close -0.3
R. Teat Place	Wide	Close -0.5
Teat Length	Short	Long 0.2

001HOI7298 TERRA-LINDA PEAK WHIZKID-ET

WHIZKID

LOCKSTEP X OVERDO X AltaZAZZLE

Sire PEAK LOCKSTEP-ET
Dam TERRA-LINDA OVERDO 11664-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+809			
ICC Milk		+551	ICC Health		+733	ICC Efficiency		+782
NM\$		+925	CM\$		+959	TPI®		+3194
Production			Health					
Milk	+749	81% Rel	PL	+1.8	MAST	1.6%		
Protein	+44	+0.07%	LIV	+0.0	FSC	-0.2		
Fat	+112	+0.30%	HLIV	+0.0	DPR	-0.7		
CFP	+156		DIA	-1.0	CCR	-0.2		
FSAV	+303		RSP	-2.3	HCR	-0.9		
RobotX™	103		SCS	2.81	SCE	0.9%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+7.5		DWP\$	+720	PregCheck™	101	65% Rel	
PTAT	-0.09	81% Rel	DWP Heat\$	+723	PregCheck+™	94	89% Rel	
HCC	+0.41		WT\$	-218	SCR	+1.7		
UDC	-0.04		CW\$	+24				
FLC	-0.44							

Birth Date: 12/18/2023
HO840M003257827656
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: MW TC TD TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.9
Strength	Frail	Strong -1.1
Body Depth	Shallow	Deep -0.6
Dairy Form	Tight	Open 1.3
Rump Angle	High Pins	Sloped 0.3
Thurl Width	Narrow	Wide 0.3
R. Legs-S View	Posty	Sickle 0.5
R. Legs-R View	Hock In	Straight -0.7
Foot Angle	Low	Steep -0.6
F&L Score	Low	High -0.6
F. Udder Att.	Loose	Strong -0.5
R. Udder Ht.	Low	High -0.1
R. Udder Wid.	Narrow	Wide 0.5
Udder Cleft	Weak	Strong -0.3
Udder Depth	Deep	Shallow -1.2
F. Teat Place	Wide	Close 0.5
R. Teat Place	Wide	Close 0.8
Teat Length	Short	Long -0.1

001HOI7729 PEAK WILDWHISPER-ET

WILDWHISPER

MAGICMOOLA X ACHIEVE X AltaZEOLITE

Sire PEAK MAGICMOOLA-ET
Dam PEAK SOFA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1171				
ICC Milk			+864	ICC Health		+1146	ICC Efficiency		+1139
NM\$			+1085	CM\$		+1133	TPI®		+3443
Production				Health					
Milk	+376	79% Rel		PL	+5.8	MAST	4.7%		
Protein	+39	+0.10%		LIV	+3.7	FSC	+11.9		
Fat	+109	+0.35%		HLIV	+0.3	DPR	+2.1		
CFP	+148			DIA	-0.1	CCR	+4.2		
FSAV	+192			RSP	+0.0	HCR	+2.5		
RobotX™	106			SCS	2.59	SCE	1.4%		
Conformation				Zoetis Indexes			Sire Fertility		
MUI	+10.4			DWP\$	+1101	PregCheck™	N/A	N/A	Rel
PTAT	+0.42	78% Rel		DWP Heat\$	+1115	PregCheck+™	103	89%	Rel
HCC	+1.29			WT\$	+128	SCR	N/A		
UDC	+0.63			CW\$	+13				
FLC	-0.29								

Birth Date: 10/04/2024
HO840M003292511195
99% RHA - I
Beta Casein: A1A2
Kappa Casein: AA
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.6
Strength	Frail	Strong -0.1
Body Depth	Shallow	Deep -0.4
Dairy Form	Tight	Open -0.3
Rump Angle	High Pins	Sloped 0.3
Thurl Width	Narrow	Wide 0.0
R. Legs-S View	Posty	Sickle 0.0
R. Legs-R View	Hock In	Straight -0.5
Foot Angle	Low	Steep -0.3
F&L Score	Low	High -0.4
F. Udder Att.	Loose	Strong 1.1
R. Udder Ht.	Low	High 0.6
R. Udder Wid.	Narrow	Wide 0.9
Udder Cleft	Weak	Strong -0.9
Udder Depth	Deep	Shallow 0.6
F. Teat Place	Wide	Close -0.2
R. Teat Place	Wide	Close -0.5
Teat Length	Short	Long -0.9

001HOI7339 PEAK WORLDSFAIR-ET

WORLDSFAIR

MASTERPIECE X AltaWHEELHOUSE X LIONEL

Sire PEAK MASTERPIECE-ET
Dam PEAK ASTRA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+1068	
ICC Milk		+817	ICC Health	+969	ICC Efficiency	+1028
NM\$		+961	CM\$	+998	TPI®	+3395
Production			Health			
Milk	+1004	81% Rel	PL	+3.6	MAST	1.6%
Protein	+54	+0.08%	LIV	-2.4	FSC	+11.7
Fat	+107	+0.24%	HLIV	-0.7	DPR	+1.3
CFP	+161		DIA	+0.1	CCR	+3.9
FSAV	+247		RSP	-0.6	HCR	+2.2
RobotX™	98		SCS	2.82	SCE	1.4%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+12.6		DWP\$	+1019	PregCheck™	105 89% Rel
PTAT	+0.17	81% Rel	DWP Heat\$	+1029	PregCheck+™	105 98% Rel
HCC	+0.72		WT\$	+45	SCR	+3.1
UDC	+0.79		CW\$	+10		
FLC	-0.61					

Birth Date: 12/20/2023
HO840M003272459334
99% RHA - I
Beta Casein: A1A2
Kappa Casein: BB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.0
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -0.6
Dairy Form	Tight	Open 1.1
Rump Angle	High Pins	Sloped -1.0
Thurl Width	Narrow	Wide 0.7
R. Legs-S View	Posty	Sickle 1.1
R. Legs-R View	Hock In	Straight -0.8
Foot Angle	Low	Steep -0.7
F&L Score	Low	High -0.5
F. Udder Att.	Loose	Strong 0.3
R. Udder Ht.	Low	High 0.9
R. Udder Wid.	Narrow	Wide 1.5
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow 0.2
F. Teat Place	Wide	Close 0.3
R. Teat Place	Wide	Close 0.7
Teat Length	Short	Long 0.0

001HO18043 PEAK WORLDWIDE-ET

WORLDWIDE

CLOCKWISE X SHEEPSTER X GAMEDAY

Sire PEAK CLOCKWISE-ET

Dam PEN-COL GWEN-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1133
ICC Milk		+879	ICC Health	+1000
ICC Efficiency		+1104		
NM\$		+1151	CM\$	+1183
			TPI®	+3467
Production		Health		
Milk	+1463	79% Rel	PL	+3.2 MAST 1.0%
Protein	+67	+0.07%	LIV	+1.3 FSC +4.1
Fat	+127	+0.24%	HLIV	+0.3 DPR +0.2
CFP	+194		DIA	+0.0 CCR +1.5
FSAV	+276		RSP	+0.1 HCR +0.3
RobotX™	104		SCS	3.03 SCE 1.2%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+7.7		DWP\$	+1125 PregCheck™ N/A N/A Rel
PTAT	-0.04	78% Rel	DWP Heat\$	+1135 PregCheck+™ N/A N/A Rel
HCC	+0.71		WT\$	-147 SCR N/A
UDC	+0.07		CW\$	+79
FLC	-0.02			

001HO17858 PEAK YELICH-ET

YELICH

AltAMAKEOVER X ACHIEVE X ZILLION

Sire PEAK AltAMAKEOVER-ET

Dam PEAK PRECIOUS-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1128
ICC Milk		+904	ICC Health	+1039
ICC Efficiency		+1133		
NM\$		+1058	CM\$	+1091
			TPI®	+3393
Production		Health		
Milk	+918	79% Rel	PL	+4.4 MAST 2.2%
Protein	+48	+0.07%	LIV	+1.3 FSC +10.0
Fat	+99	+0.22%	HLIV	+0.4 DPR +1.6
CFP	+147		DIA	-0.7 CCR +3.6
FSAV	+462		RSP	+0.5 HCR +2.3
RobotX™	105		SCS	2.80 SCE 1.1%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+11.8		DWP\$	+1025 PregCheck™ N/A N/A Rel
PTAT	+0.62	78% Rel	DWP Heat\$	+1030 PregCheck+™ N/A N/A Rel
HCC	+0.67		WT\$	+18 SCR N/A
UDC	+0.48		CW\$	+16
FLC	-0.26			

001HO17200 PEAK YOUNPROOF-ET

YOUNPROOF

MASTERPIECE X AltAMAGNIFIQUE X FASTBALL

Sire PEAK MASTERPIECE-ET

Dam PEAK LARISSA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+997
ICC Milk		+773	ICC Health	+933
ICC Efficiency		+979		
NM\$		+918	CM\$	+953
			TPI®	+3303
Production		Health		
Milk	+995	81% Rel	PL	+3.9 MAST 2.6%
Protein	+52	+0.07%	LIV	+0.1 FSC +10.2
Fat	+95	+0.20%	HLIV	-0.7 DPR +1.1
CFP	+147		DIA	-0.7 CCR +3.0
FSAV	+200		RSP	-2.0 HCR +1.6
RobotX™	91		SCS	2.83 SCE 1.1%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+6.8		DWP\$	+869 PregCheck™ 103 95% Rel
PTAT	-0.10	81% Rel	DWP Heat\$	+883 PregCheck+™ 106 98% Rel
HCC	+0.09		WT\$	-29 SCR +0.7
UDC	+0.33		CW\$	-24
FLC	-0.90			

Birth Date: 05/10/2025

HO840M003290468930

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.7
Strength	Frail	Strong -0.9
Body Depth	Shallow	Deep -0.8
Dairy Form	Tight	Open 1.3
Rump Angle	High Pins	Sloped 0.3
Thurl Width	Narrow	Wide 0.2
R. Legs-S View	Posty	Sickle 0.7
R. Legs-R View	Hock In	Straight -0.1
Foot Angle	Low	Steep -0.4
F&L Score	Low	High -0.2
F. Udder Att.	Loose	Strong -0.3
R. Udder Ht.	Low	High 0.1
R. Udder Wid.	Narrow	Wide 0.9
Udder Cleft	Weak	Strong -0.5
Udder Depth	Deep	Shallow -0.9
F. Teat Place	Wide	Close 0.7
R. Teat Place	Wide	Close 0.4
Teat Length	Short	Long -1.0

Birth Date: 12/15/2024

HO840M003292510802

99% RHA - I

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5C HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall -1.3
Strength	Frail	Strong -1.0
Body Depth	Shallow	Deep -0.6
Dairy Form	Tight	Open 1.2
Rump Angle	High Pins	Sloped -0.9
Thurl Width	Narrow	Wide -0.2
R. Legs-S View	Posty	Sickle 0.8
R. Legs-R View	Hock In	Straight -1.0
Foot Angle	Low	Steep -1.1
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong 0.2
R. Udder Ht.	Low	High 1.0
R. Udder Wid.	Narrow	Wide 1.1
Udder Cleft	Weak	Strong -0.5
Udder Depth	Deep	Shallow -1.1
F. Teat Place	Wide	Close -0.2
R. Teat Place	Wide	Close -0.1
Teat Length	Short	Long -0.3

Birth Date: 10/27/2023

HO840M003272459043

99% RHA - I

Beta Casein: A1A1

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.7
Strength	Frail	Strong -0.5
Body Depth	Shallow	Deep -0.4
Dairy Form	Tight	Open 1.0
Rump Angle	High Pins	Sloped 0.7
Thurl Width	Narrow	Wide 0.6
R. Legs-S View	Posty	Sickle 0.6
R. Legs-R View	Hock In	Straight -0.9
Foot Angle	Low	Steep -0.4
F&L Score	Low	High -0.6
F. Udder Att.	Loose	Strong -0.1
R. Udder Ht.	Low	High 0.3
R. Udder Wid.	Narrow	Wide 1.0
Udder Cleft	Weak	Strong 1.1
Udder Depth	Deep	Shallow 0.3
F. Teat Place	Wide	Close 1.1
R. Teat Place	Wide	Close 1.6
Teat Length	Short	Long -1.0

001HO16646 PEAK ZIMMER-ET

ZIMMER

JALAPENO X INCREDIBLE X PURSUIT

Sire PROGENESIS JALAPENO

Dam PEAK ZAIDA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+705
ICC Milk		+608	ICC Health	+663
			ICC Efficiency	+748
NM\$		+693	CM\$	+719
			TPI®	+3130
Production		Health		
Milk	+1149	84% Rel	PL	+2.6
Protein	+49	+0.04%	LIV	-0.2
Fat	+46	-0.01%	HLIV	-0.4
CFP	+95		DIA	-1.8
FSAV	+357		RSP	-0.3
RobotX™	101		SCS	2.70
Conformation		Sire Fertility		
MUI	+11.4		DWP\$	+753
PTAT	+0.73	81% Rel	DWP Heat\$	+762
HCC	+0.98		WT\$	+99
UDC	+0.85		CW\$	+17
FLC	-0.57			

Birth Date: 04/25/2022
HO840M003247843570
99% RHA - I
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV TY



Trait	Profile	STA
Stature	Short	Tall 0.9
Strength	Frail	Strong -0.4
Body Depth	Shallow	Deep 0.5
Dairy Form	Tight	Open 2.6
Rump Angle	High Pins	Sloped 1.4
Thurl Width	Narrow	Wide 1.5
R. Legs-S View	Posty	Sickle 0.6
R. Legs-R View	Hock In	Straight -1.1
Foot Angle	Low	Steep -0.1
F&L Score	Low	High -0.1
F. Udder Att.	Loose	Strong 0.6
R. Udder Ht.	Low	High 1.4
R. Udder Wid.	Narrow	Wide 2.1
Udder Cleft	Weak	Strong 0.7
Udder Depth	Deep	Shallow 0.1
F. Teat Place	Wide	Close 0.6
R. Teat Place	Wide	Close 0.8
Teat Length	Short	Long 0.7

001HO18193 PEAK ZOOLANDER-ET

ZOOLANDER

AltaGAMEOVER X LOCKSTEP X AltaZEMINI

Sire FARNEAR ALTAGAMEOVER-ET

Dam PEAK CAROLINA-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1111
ICC Milk		+929	ICC Health	+1028
			ICC Efficiency	+1089
NM\$		+1008	CM\$	+1034
			TPI®	+3394
Production		Health		
Milk	+1129	79% Rel	PL	+4.7
Protein	+50	+0.05%	LIV	+1.6
Fat	+95	+0.18%	HLIV	+0.6
CFP	+145		DIA	+0.1
FSAV	+248		RSP	+1.0
RobotX™	103		SCS	2.85
Conformation		Sire Fertility		
MUI	+10.8		DWP\$	+1076
PTAT	+0.21	78% Rel	DWP Heat\$	+1090
HCC	+1.15		WT\$	+47
UDC	+0.58		CW\$	+46
FLC	+0.27			

Birth Date: 06/25/2025
HO840M003290469058
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: TC TD TE TL TP TR TV



Trait	Profile	STA
Stature	Short	Tall -0.4
Strength	Frail	Strong -0.7
Body Depth	Shallow	Deep -0.8
Dairy Form	Tight	Open 0.0
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide -0.1
R. Legs-S View	Posty	Sickle -0.7
R. Legs-R View	Hock In	Straight 0.0
Foot Angle	Low	Steep 0.3
F&L Score	Low	High 0.2
F. Udder Att.	Loose	Strong 0.5
R. Udder Ht.	Low	High 0.6
R. Udder Wid.	Narrow	Wide 0.8
Udder Cleft	Weak	Strong 0.0
Udder Depth	Deep	Shallow 0.1
F. Teat Place	Wide	Close 0.6
R. Teat Place	Wide	Close 0.6
Teat Length	Short	Long -0.8

Less Drama for Mama
with RumiLife® CAL24™ nutritional supplement

RumiLife® CAL24™ nutritional supplement is calcium that works smarter and longer, targeted to support the cow when she's most vulnerable. It delivers complete calcium coverage and supports cow health from the moment she freshens.

Two boluses.
One smooth start to lactation.



Make Every Day Girls' Day

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More heifers. More certainty.

GenChoice™ sexed semen delivers the heifer calves you need – backed by reliable fertility performance and data-driven insights that help you make smarter breeding decisions.

Data you can trust

Built on real breeding and pregnancy results.

Fertility that performs

Proven results backed by industry-leading quality.

Plan with confidence

Make smarter breeding decisions when every heifer counts.



PregCheck+™ Fertility Rankings

A simple, data-backed way to compare semen fertility. Higher rankings indicate improved conception performance.



Based on real breeding data. Built for real-world results.

Every breeding counts.

Use GenChoice™ sexed semen and leverage PregCheck+™ rankings for proven fertility.

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GENEX™
FOR GENERATIONS



Red and Polled Sires

001HO18047 SUNQUEST CHECKERS-P-RED-ET

CHECKERS-P-RED

EXCLUSIVE-RED X ELEVATOR P *RC X DOC

Sire TRENT-WAY EXCLUSIVE-RED-ET

Dam SCENERY-VIEW CHARO-RED-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+372				
ICC Milk		+311	ICC Health		+313	ICC Efficiency		+349
NM\$		+331	CM\$		+341	TPI®		+3049
Production			Health					
Milk	+931	79% Rel	PL	+1.2	MAST	-0.1%		
Protein	+36	+0.02%	LIV	-1.0	FSC	+2.7		
Fat	+40	+0.01%	HLIV	+0.6	DPR	+0.9		
CFP	+76		DIA	+1.1	CCR	+1.0		
FSAV	-210		RSP	+0.0	HCR	+0.7		
RobotX™	97		SCS	3.06	SCE	1.6%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+9.0		DWP\$	+110	PregCheck™	N/A	N/A	Rel
PTAT	+2.43	79% Rel	DWP Heat\$	+116	PregCheck+™	101	83%	Rel
HCC	-0.53		WT\$	-253	SCR	N/A		
UDC	+1.39		CW\$	-8				
FLC	+0.62							

Birth Date: 11/12/2024

HO840M003274841638

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: PC PO TC TD TE TL TV TY



Trait		Profile		STA
Stature	Short		Tall	3.0
Strength	Frail		Strong	1.5
Body Depth	Shallow		Deep	1.9
Dairy Form	Tight		Open	2.5
Rump Angle	High Pins		Sloped	-0.3
Thurl Width	Narrow		Wide	2.0
R. Legs-S View	Posty		Sickle	2.4
R. Legs-R View	Hock In		Straight	1.6
Foot Angle	Low		Steep	0.8
F&L Score	Low		High	1.3
F. Udder Att.	Loose		Strong	1.6
R. Udder Ht.	Low		High	2.7
R. Udder Wid.	Narrow		Wide	2.8
Udder Cleft	Weak		Strong	1.6
Udder Depth	Deep		Shallow	1.1
F. Teat Place	Wide		Close	0.9
R. Teat Place	Wide		Close	1.3
Teat Length	Short		Long	0.7

001HO16922 PEAK CONQUER-PP-ET

CONQUER-PP

SPLENDIDO-P X DORSEY-P X AltaZAZZLE

Sire WINSTAR SPLENDIDO-P-ET

Dam PEAK CARDI B-P-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+770				
ICC Milk			+706	ICC Health		+730	ICC Efficiency		+788
NM\$			+798	CM\$		+801	TPI®		+3066
Production				Health					
Milk	+1051	81% Rel		PL	+2.5	MAST		1.4%	
Protein	+31	-0.01%		LIV	+1.5	FSC		+5.3	
Fat	+78	+0.13%		HLIV	-0.6	DPR		+0.5	
CFP	+109			DIA	+1.0	CCR		+2.3	
FSAV	+396			RSP	-1.4	HCR		+0.2	
RobotX™	108			SCS	2.80	SCE		1.2%	
Conformation				Zoetis Indexes			Sire Fertility		
MUI	+7.1			DWP\$	+683		PregCheck™	99	83% Rel
PTAT	-0.10	80% Rel		DWP Heat\$	+683		PregCheck+™	101	95% Rel
HCC	+0.46			WT\$	-105		SCR	+0.1	
UDC	-0.12			CW\$	+27				
FLC	-0.43								

Birth Date: 05/05/2023

HO840M003251556042

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: PP TC TD TE TL TR TV TY



Trait		Profile		STA
Stature	Short		Tall	-0.6
Strength	Frail		Strong	-1.1
Body Depth	Shallow		Deep	-0.7
Dairy Form	Tight		Open	1.2
Rump Angle	High Pins		Sloped	1.2
Thurl Width	Narrow		Wide	-0.1
R. Legs-S View	Posty		Sickle	1.1
R. Legs-R View	Hock In		Straight	-0.8
Foot Angle	Low		Steep	-0.8
F&L Score	Low		High	-0.4
F. Udder Att.	Loose		Strong	-0.3
R. Udder Ht.	Low		High	0.1
R. Udder Wid.	Narrow		Wide	0.1
Udder Cleft	Weak		Strong	-0.9
Udder Depth	Deep		Shallow	-0.4
F. Teat Place	Wide		Close	-0.8
R. Teat Place	Wide		Close	-0.6
Teat Length	Short		Long	-0.3

001HO18214 APRILDAY ENAMEL-RED-ET

ENAMEL-RED

SHIELD *RC X TRUMPET-RED X CAPTAIN

Sire 3STAR OH SHIELD RDC-ET

Dam APRILDAY TMPT ELMARO-RED-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+626
ICC Milk		+499	ICC Health	+582
			ICC Efficiency	+547
NM\$		+601	CM\$	+619
			TPI®	+3111
Production		Health		
Milk	+707	79% Rel	PL	+2.7 MAST 1.1%
Protein	+31	+0.03%	LIV	-0.5 FSC +3.6
Fat	+69	+0.15%	HLIV	+0.4 DPR +0.5
CFP	+100		DIA	-0.9 CCR +1.2
FSAV	+19		RSP	-0.6 HCR +1.3
RobotX™	104		SCS	2.80 SCE 1.2%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+11.6	DWP\$	+540	PregCheck™ N/A N/A Rel
PTAT	+1.09	DWP Heat\$	+535	PregCheck+™ N/A N/A Rel
HCC	+1.26	WT\$	-17	SCR N/A
UDC	+1.19	CW\$	-21	
FLC	+0.29			

001HO17352 SIEMERS LEX-PP-RED-ET

LEX-PP-RED

LAZER-PP-RED X MCDONALD-P-RED X LUSTER-P

Sire VOGUE LAZER-PP-RED

Dam SIEMERS MCDN HANAN 36610-ET

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ICC™ Ultimate				+50
ICC Milk		+1	ICC Health	+68
			ICC Efficiency	-3
NM\$		+106	CM\$	+108
			TPI®	+2703
Production		Health		
Milk	-246	81% Rel	PL	+0.7 MAST 1.2%
Protein	-7	+0.00%	LIV	-0.3 FSC +0.4
Fat	+23	+0.13%	HLIV	-0.3 DPR +0.6
CFP	+16		DIA	-0.2 CCR +0.1
FSAV	-59		RSP	-0.5 HCR +0.6
RobotX™	100		SCS	2.92 SCE 1.7%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+7.2	DWP\$	+15	PregCheck™ 99 88% Rel
PTAT	+2.01	DWP Heat\$	+22	PregCheck+™ 103 92% Rel
HCC	-0.26	WT\$	-7	SCR -0.5
UDC	+1.41	CW\$	-38	
FLC	+1.11			

001HO18188 TLU MAGENTA-PP-RED-ET

MAGENTA-PP-RED

MO RED PP X REMOVER PP X RUBELS RED

Sire MO PP-RED-ET

Dam ESKDALE REMUFF PP-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+463
ICC Milk		+469	ICC Health	+424
			ICC Efficiency	+423
NM\$		+409	CM\$	+405
			TPI®	+2898
Production		Health		
Milk	+842	80% Rel	PL	+2.5 MAST -0.4%
Protein	+21	-0.02%	LIV	+0.5 FSC +3.4
Fat	+39	+0.02%	HLIV	+0.8 DPR +0.8
CFP	+60		DIA	+0.0 CCR +1.4
FSAV	+2		RSP	+0.1 HCR -0.1
RobotX™	102		SCS	2.91 SCE 1.2%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+11.4	DWP\$	+534	PregCheck™ N/A N/A Rel
PTAT	+1.03	DWP Heat\$	+544	PregCheck+™ N/A N/A Rel
HCC	+1.60	WT\$	+47	SCR N/A
UDC	+0.53	CW\$	+78	
FLC	+0.82			

Birth Date: 04/10/2025

HO840M003286698787

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AA

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TV



Trait	Profile	STA
Stature	Short	Tall 1.0
Strength	Frail	Strong -0.5
Body Depth	Shallow	Deep 0.0
Dairy Form	Tight	Open 1.5
Rump Angle	High Pins	Sloped 1.4
Thurl Width	Narrow	Wide 0.7
R. Legs-S View	Posty	Sickle 0.1
R. Legs-R View	Hock In	Straight 0.2
Foot Angle	Low	Steep 0.4
F&L Score	Low	High 0.6
F. Udder Att.	Loose	Strong 1.2
R. Udder Ht.	Low	High 1.8
R. Udder Wid.	Narrow	Wide 1.6
Udder Cleft	Weak	Strong 0.2
Udder Depth	Deep	Shallow 1.3
F. Teat Place	Wide	Close 0.8
R. Teat Place	Wide	Close 0.3
Teat Length	Short	Long -0.6

Birth Date: 08/09/2023

HO840M003267429178

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: PP TC TD TE TL TV TY



Trait	Profile	STA
Stature	Short	Tall 2.2
Strength	Frail	Strong -0.2
Body Depth	Shallow	Deep 0.6
Dairy Form	Tight	Open 1.7
Rump Angle	High Pins	Sloped -0.7
Thurl Width	Narrow	Wide 1.6
R. Legs-S View	Posty	Sickle 0.7
R. Legs-R View	Hock In	Straight 1.7
Foot Angle	Low	Steep 2.0
F&L Score	Low	High 1.4
F. Udder Att.	Loose	Strong 2.3
R. Udder Ht.	Low	High 1.8
R. Udder Wid.	Narrow	Wide 1.1
Udder Cleft	Weak	Strong 1.2
Udder Depth	Deep	Shallow 2.3
F. Teat Place	Wide	Close 1.8
R. Teat Place	Wide	Close 1.8
Teat Length	Short	Long 0.1

Birth Date: 05/07/2025

HO840M003301017634

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: PP TC TD TE TL TV TY



Trait	Profile	STA
Stature	Short	Tall 0.7
Strength	Frail	Strong -0.2
Body Depth	Shallow	Deep -0.1
Dairy Form	Tight	Open 0.7
Rump Angle	High Pins	Sloped -0.4
Thurl Width	Narrow	Wide 0.6
R. Legs-S View	Posty	Sickle 1.2
R. Legs-R View	Hock In	Straight 1.0
Foot Angle	Low	Steep 0.8
F&L Score	Low	High 0.9
F. Udder Att.	Loose	Strong 1.0
R. Udder Ht.	Low	High 0.9
R. Udder Wid.	Narrow	Wide 0.6
Udder Cleft	Weak	Strong -0.4
Udder Depth	Deep	Shallow 1.1
F. Teat Place	Wide	Close -0.3
R. Teat Place	Wide	Close -0.5
Teat Length	Short	Long 0.2

001HO16698 APRILDAY MARIANO-RED-ET

MARIANO-RED

MARBLE-RED X LUCID-RED X SWINGMAN-RED

Sire KOEPON MARBLE-RED-ET

Dam PINE-TREE 8724 8833-RED-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+492
ICC Milk		+459	ICC Health	+463
			ICC Efficiency	+476
NM\$		+403	CM\$	+413
			TPI®	+2824
Production				Health
Milk	+675	83% Rel	PL	+2.7 MAST 1.5%
Protein	+26	+0.01%	LIV	+0.8 FSC +3.5
Fat	+22	-0.02%	HLIV	-0.5 DPR +1.1
CFP	+48		DIA	-0.8 CCR +1.5
FSAV	+192		RSP	-2.1 HCR -0.1
RobotX™	106		SCS	2.93 SCE 1.3%
Conformation				Zoetis Indexes
MUI	+8.2		DWP\$	+595
PTAT	-0.03	81% Rel	DWP Heat\$	+602
HCC	+0.38		WT\$	+181
UDC	+0.14		CW\$	-9
FLC	+0.06		Sire Fertility	
			PregCheck™	100 92% Rel
			PregCheck+™	103 96% Rel
			SCR	+2.5

Birth Date: 04/23/2022

HO840M003219761088

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TV TY



Trait	Profile	STA
Stature	Short	Tall 0.1
Strength	Frail	Strong -1.1
Body Depth	Shallow	Deep -0.7
Dairy Form	Tight	Open 0.3
Rump Angle	High Pins	Sloped -0.2
Thurl Width	Narrow	Wide -0.5
R. Legs-S View	Posty	Sickle 0.6
R. Legs-R View	Hock In	Straight 0.0
Foot Angle	Low	Steep 0.2
F&L Score	Low	High 0.1
F. Udder Att.	Loose	Strong 0.1
R. Udder Ht.	Low	High 0.5
R. Udder Wid.	Narrow	Wide -0.2
Udder Cleft	Weak	Strong -0.3
Udder Depth	Deep	Shallow 0.5
F. Teat Place	Wide	Close 0.2
R. Teat Place	Wide	Close 0.1
Teat Length	Short	Long -1.0

001HO17690 PEAK MOLTAR-P-ET

MOLTAR-P

MAGICMOOLA X SPLENDIDO-P X AltaWHEELHOUSE

Sire PEAK MAGICMOOLA-ET

Dam PEAK ASTER-P-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+1084
ICC Milk		+952	ICC Health	+1040
			ICC Efficiency	+1068
NM\$		+1007	CM\$	+1025
			TPI®	+3334
Production				Health
Milk	+1028	79% Rel	PL	+5.3 MAST 2.1%
Protein	+39	+0.02%	LIV	+2.4 FSC +10.4
Fat	+89	+0.17%	HLIV	+0.2 DPR +1.6
CFP	+128		DIA	+1.2 CCR +3.7
FSAV	+323		RSP	-0.7 HCR +2.7
RobotX™	106		SCS	2.72 SCE 1.4%
Conformation				Zoetis Indexes
MUI	+9.2		DWP\$	+1104
PTAT	-0.01	78% Rel	DWP Heat\$	+1123
HCC	+0.85		WT\$	+161
UDC	+0.60		CW\$	+14
FLC	+0.10		Sire Fertility	
			PregCheck™	N/A N/A Rel
			PregCheck+™	104 85% Rel
			SCR	N/A

Birth Date: 09/18/2024

HO840M003292511121

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AA

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: PC PO TC TD TL TR TV



Trait	Profile	STA
Stature	Short	Tall -1.4
Strength	Frail	Strong -1.2
Body Depth	Shallow	Deep -1.4
Dairy Form	Tight	Open -0.1
Rump Angle	High Pins	Sloped -0.6
Thurl Width	Narrow	Wide 0.3
R. Legs-S View	Posty	Sickle 0.5
R. Legs-R View	Hock In	Straight -0.2
Foot Angle	Low	Steep -0.6
F&L Score	Low	High -0.1
F. Udder Att.	Loose	Strong 0.6
R. Udder Ht.	Low	High 0.3
R. Udder Wid.	Narrow	Wide 0.6
Udder Cleft	Weak	Strong -0.6
Udder Depth	Deep	Shallow 0.5
F. Teat Place	Wide	Close -0.2
R. Teat Place	Wide	Close -0.2
Teat Length	Short	Long -1.1

001HO17859 PEAK PIXYSTIX-PP-ET

PIXYSTIX-PP

CREED-P X AltaMAJESTAD-PP X AltaKEVLOW

Sire PEAK CREED-P-ET

Dam PEAK ZAYLEE-P-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+901
ICC Milk		+657	ICC Health	+824
			ICC Efficiency	+869
NM\$		+805	CM\$	+849
			TPI®	+3275
Production				Health
Milk	+845	78% Rel	PL	+3.0 MAST 2.7%
Protein	+54	+0.10%	LIV	-0.5 FSC +6.5
Fat	+79	+0.16%	HLIV	-0.8 DPR +0.9
CFP	+133		DIA	-0.2 CCR +2.6
FSAV	+208		RSP	-1.8 HCR +1.4
RobotX™	105		SCS	2.84 SCE 1.4%
Conformation				Zoetis Indexes
MUI	+10.3		DWP\$	+714
PTAT	+0.26	77% Rel	DWP Heat\$	+725
HCC	+1.20		WT\$	-25
UDC	+0.43		CW\$	-32
FLC	+0.10		Sire Fertility	
			PregCheck™	N/A N/A Rel
			PregCheck+™	N/A N/A Rel
			SCR	N/A

Birth Date: 12/18/2024

HO840M003295448035

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6C HMW0

Genetic Codes: PO PP TC TD TE TL TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.2
Strength	Frail	Strong -0.8
Body Depth	Shallow	Deep -0.6
Dairy Form	Tight	Open 0.6
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide -0.1
R. Legs-S View	Posty	Sickle 0.2
R. Legs-R View	Hock In	Straight -0.2
Foot Angle	Low	Steep -0.2
F&L Score	Low	High 0.1
F. Udder Att.	Loose	Strong 0.6
R. Udder Ht.	Low	High 0.6
R. Udder Wid.	Narrow	Wide 0.6
Udder Cleft	Weak	Strong -0.5
Udder Depth	Deep	Shallow 0.6
F. Teat Place	Wide	Close -0.4
R. Teat Place	Wide	Close -0.5
Teat Length	Short	Long -0.5

001HO18180 PEAK STARBOY-PP-ET

STARBOY-PP

CREED-P X MEGAPOINT X DORSEY-P

Sire PEAK CREED-P-ET

Dam PEAK 164626-P-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+764
ICC Milk		+614	ICC Health	+739
			ICC Efficiency	+724
NM\$		+715	CM\$	+740
			TPI®	+3098
Production		Health		
Milk	+745	79% Rel	PL	+3.1 MAST 3.7%
Protein	+37	+0.05%	LIV	+0.8 FSC +5.8
Fat	+67	+0.13%	HLIV	-0.2 DPR +1.0
CFP	+104		DIA	-0.4 CCR +2.6
FSAV	+209		RSP	-0.4 HCR +1.0
RobotX™	104		SCS	2.83 SCE 1.2%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+6.2		DWP\$	+851 PregCheck™ N/A N/A Rel
PTAT	-0.24	78% Rel	DWP Heat\$	+851 PregCheck+™ N/A N/A Rel
HCC	+0.44		WT\$	+110 SCR N/A
UDC	+0.21		CW\$	+54
FLC	-0.43			

Birth Date: 03/18/2025
HO840M003290468170
99% RHA - I
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: PO PP TC TD TE TL TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.4
Strength	Frail	Strong -1.3
Body Depth	Shallow	Deep -1.2
Dairy Form	Tight	Open 0.5
Rump Angle	High Pins	Sloped 0.7
Thurl Width	Narrow	Wide -0.4
R. Legs-S View	Posty	Sickle 0.5
R. Legs-R View	Hock In	Straight -0.8
Foot Angle	Low	Steep -0.3
F&L Score	Low	High -0.4
F. Udder Att.	Loose	Strong 0.5
R. Udder Ht.	Low	High 0.2
R. Udder Wid.	Narrow	Wide 0.1
Udder Cleft	Weak	Strong -0.9
Udder Depth	Deep	Shallow 0.8
F. Teat Place	Wide	Close -0.9
R. Teat Place	Wide	Close -1.1
Teat Length	Short	Long -0.8

001HO16823 PEAK SWISHER-P-ET

SWISHER-P

SPLENDIDO-P X MOONRISE X FASTBALL

Sire WINSTAR SPLENDIDO-P-ET

Dam PEAK MINARI 46731-ET

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ICC™ Ultimate				+776
ICC Milk		+595	ICC Health	+734
			ICC Efficiency	+730
NM\$		+754	CM\$	+775
			TPI®	+3085
Production		Health		
Milk	+437	81% Rel	PL	+3.3 MAST 1.2%
Protein	+25	+0.04%	LIV	+2.0 FSC +8.5
Fat	+88	+0.26%	HLIV	-0.7 DPR +1.1
CFP	+113		DIA	+1.0 CCR +2.9
FSAV	+151		RSP	-1.4 HCR +0.3
RobotX™	107		SCS	2.79 SCE 1.1%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+9.0		DWP\$	+790 PregCheck™ 102 92% Rel
PTAT	-0.10	81% Rel	DWP Heat\$	+795 PregCheck+™ 103 95% Rel
HCC	+0.96		WT\$	+69 SCR +1.8
UDC	+0.08		CW\$	+35
FLC	-0.24			

Birth Date: 01/02/2023
HO840M003257827386
99% RHA - I
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: HH1F HH2F HH3C HH4F HH5F HCDF HH6F HMW0
Genetic Codes: PC TC TD TE TL TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.6
Strength	Frail	Strong -0.5
Body Depth	Shallow	Deep -0.3
Dairy Form	Tight	Open 0.8
Rump Angle	High Pins	Sloped 0.4
Thurl Width	Narrow	Wide 0.3
R. Legs-S View	Posty	Sickle 0.6
R. Legs-R View	Hock In	Straight -0.5
Foot Angle	Low	Steep -0.8
F&L Score	Low	High -0.3
F. Udder Att.	Loose	Strong -0.1
R. Udder Ht.	Low	High -0.1
R. Udder Wid.	Narrow	Wide 0.2
Udder Cleft	Weak	Strong -0.2
Udder Depth	Deep	Shallow 0.0
F. Teat Place	Wide	Close 0.2
R. Teat Place	Wide	Close 0.0
Teat Length	Short	Long -0.5

001HO17357 WINSTAR PEAK TOPLINE-PP-ET

TOPLINE-PP

AltAMAJESTAD-PP X MENDEL-P X ENTITY

Sire WINSTAR ALTAMAJESTAD-PP-ET

Dam WINSTAR MENDEL 7806-P-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+773
ICC Milk		+546	ICC Health	+707
			ICC Efficiency	+739
NM\$		+719	CM\$	+751
			TPI®	+3130
Production		Health		
Milk	+399	81% Rel	PL	+3.1 MAST 0.7%
Protein	+34	+0.08%	LIV	+3.4 FSC +7.1
Fat	+79	+0.23%	HLIV	+0.7 DPR +0.7
CFP	+113		DIA	-1.3 CCR +2.6
FSAV	+42		RSP	-0.5 HCR +1.4
RobotX™	107		SCS	2.95 SCE 1.2%
Conformation		Zoetis Indexes		Sire Fertility
MUI	+7.1		DWP\$	+682 PregCheck™ 103 77% Rel
PTAT	+0.29	80% Rel	DWP Heat\$	+691 PregCheck+™ 104 87% Rel
HCC	+1.15		WT\$	+1 SCR +1.4
UDC	+0.01		CW\$	+17
FLC	+0.63			

Birth Date: 09/16/2023
HO840M003272456592
99% RHA - I
Beta Casein: A1A2
Kappa Casein: BE
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0
Genetic Codes: PP TC TD TE TL TR TV TY



Trait	Profile	STA
Stature	Short	Tall -0.7
Strength	Frail	Strong 0.0
Body Depth	Shallow	Deep -0.3
Dairy Form	Tight	Open -0.6
Rump Angle	High Pins	Sloped 0.7
Thurl Width	Narrow	Wide -0.5
R. Legs-S View	Posty	Sickle -0.8
R. Legs-R View	Hock In	Straight 0.3
Foot Angle	Low	Steep 0.1
F&L Score	Low	High 0.5
F. Udder Att.	Loose	Strong 0.1
R. Udder Ht.	Low	High -0.1
R. Udder Wid.	Narrow	Wide -0.1
Udder Cleft	Weak	Strong -0.7
Udder Depth	Deep	Shallow 0.2
F. Teat Place	Wide	Close -0.3
R. Teat Place	Wide	Close -0.4
Teat Length	Short	Long -0.8



001HO18218 PEN-COL GENEROUS-ET

GENEROUS

AltAMAKEOVER X SHEEPSTER X GAMEDAY

Sire PEAK ALTAMAKEOVER-ET

Dam PEN-COL S GRACIE-ET

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NEW

VIP

Birth Date: 04/25/2025

HO840M003274830923

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1

Genetic Codes: MW TC TD TL TP TR TV



ICC™ Ultimate				+1146
ICC Milk		+854	ICC Health	+1025
ICC Efficiency		+1041		
NM\$		+1090	CM\$	+1128
			TPI®	+3510
Production				
Milk	+1155	79% Rel	PL	+3.7 MAST
Protein	+61	+0.08%	LIV	-0.9 FSC
Fat	+129	+0.30%	HLIV	+0.1 DPR
CFP	+190		DIA	-0.4 CCR
FSAV	+141		RSP	+1.0 HCR
RobotX™	108		SCS	2.93 SCE
Conformation				
MUI	+11.0		Zoetis Indexes	
PTAT	+0.26	78% Rel	DWP\$	+1233
HCC	+0.92		DWP Heat\$	+1240
UDC	+0.46		WT\$	-68
FLC	+0.22		CW\$	+56

Trait	Profile	STA
Stature	Short	Tall -1.0
Strength	Frail	Strong -1.4
Body Depth	Shallow	Deep -1.3
Dairy Form	Tight	Open 0.7
Rump Angle	High Pins	Sloped -0.4
Thurl Width	Narrow	Wide 0.1
R. Legs-S View	Posty	Sickle 0.5
R. Legs-R View	Hock In	Straight -0.1
Foot Angle	Low	Steep -0.4
F&L Score	Low	High 0.1
F. Udder Att.	Loose	Strong 0.5
R. Udder Ht.	Low	High 0.7
R. Udder Wid.	Narrow	Wide 0.8
Udder Cleft	Weak	Strong -0.8
Udder Depth	Deep	Shallow -0.3
F. Teat Place	Wide	Close -0.2
R. Teat Place	Wide	Close -0.4
Teat Length	Short	Long -0.5

001HO18189 PEAK MAXWELL-ET

MAXWELL

ROSEMARY X HIPSTER X POWERHOUSE

Sire WILRA S-S-I F ROSEMARY-ET

Dam PEAK MADONA-ET

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NEW

VIP

Birth Date: 05/31/2025

HO840M003290468980

99% RHA - I

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TV



ICC™ Ultimate				+1239
ICC Milk		+1013	ICC Health	+1188
ICC Efficiency		+1206		
NM\$		+1074	CM\$	+1112
			TPI®	+3459
Production				
Milk	+1118	78% Rel	PL	+5.9 MAST
Protein	+57	+0.07%	LIV	+2.3 FSC
Fat	+95	+0.18%	HLIV	+0.5 DPR
CFP	+152		DIA	-1.3 CCR
FSAV	+207		RSP	-0.5 HCR
RobotX™	102		SCS	2.72 SCE
Conformation				
MUI	+8.0		Zoetis Indexes	
PTAT	+0.00	77% Rel	DWP\$	+1236
HCC	+0.62		DWP Heat\$	+1241
UDC	+0.20		WT\$	+69
FLC	-0.67		CW\$	+58

Trait	Profile	STA
Stature	Short	Tall -0.7
Strength	Frail	Strong -0.7
Body Depth	Shallow	Deep -0.6
Dairy Form	Tight	Open 0.5
Rump Angle	High Pins	Sloped -0.1
Thurl Width	Narrow	Wide 0.2
R. Legs-S View	Posty	Sickle 0.8
R. Legs-R View	Hock In	Straight -1.3
Foot Angle	Low	Steep -0.3
F&L Score	Low	High -0.6
F. Udder Att.	Loose	Strong 0.2
R. Udder Ht.	Low	High -0.1
R. Udder Wid.	Narrow	Wide 0.5
Udder Cleft	Weak	Strong -0.2
Udder Depth	Deep	Shallow -0.1
F. Teat Place	Wide	Close 0.4
R. Teat Place	Wide	Close 0.4
Teat Length	Short	Long -1.3

001HO17977 PEAK OUTSTANDING-ET

OUTSTANDING

AltASNAZZY X OLYMPUS X MOONRISE

Sire PEN-COL ALTASNAZZY-ET

Dam PEAK MARIAM-ET

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NEW

VIP

Birth Date: 03/24/2025

HO840M003295448099

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AB

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TV TY



ICC™ Ultimate				+1180
ICC Milk		+847	ICC Health	+1084
ICC Efficiency		+1121		
NM\$		+1174	CM\$	+1222
			TPI®	+3464
Production				
Milk	+884	79% Rel	PL	+4.6 MAST
Protein	+58	+0.11%	LIV	+0.2 FSC
Fat	+128	+0.34%	HLIV	-0.2 DPR
CFP	+186		DIA	+0.2 CCR
FSAV	+367		RSP	-0.5 HCR
RobotX™	101		SCS	2.81 SCE
Conformation				
MUI	+7.9		Zoetis Indexes	
PTAT	+0.02	79% Rel	DWP\$	+1112
HCC	+0.23		DWP Heat\$	+1109
UDC	+0.39		WT\$	-69
FLC	-0.50		CW\$	+17

Trait	Profile	STA
Stature	Short	Tall -1.0
Strength	Frail	Strong -1.5
Body Depth	Shallow	Deep -0.9
Dairy Form	Tight	Open 1.9
Rump Angle	High Pins	Sloped 1.6
Thurl Width	Narrow	Wide 0.0
R. Legs-S View	Posty	Sickle 0.7
R. Legs-R View	Hock In	Straight -0.7
Foot Angle	Low	Steep -1.3
F&L Score	Low	High -0.6
F. Udder Att.	Loose	Strong -0.1
R. Udder Ht.	Low	High 0.4
R. Udder Wid.	Narrow	Wide 0.8
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow -0.6
F. Teat Place	Wide	Close 0.8
R. Teat Place	Wide	Close 0.8
Teat Length	Short	Long -1.1

PO

PRIMERO X SHEEPSTER X FROST BITE

Sire PEAK PRIMERO-ET

Dam COOKIECUTTER S HORSESTER-ET

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ICC™ Ultimate					+1272				
ICC Milk			+990	ICC Health		+1196	ICC Efficiency		+1233
NM\$			+1111	CM\$		+1159	TPI®		+3520
Production				Health					
Milk		+893	79% Rel	PL		+5.8	MAST		3.4%
Protein		+57	+0.10%	LIV		+2.6	FSC		+12.9
Fat		+99	+0.23%	HLIV		+0.2	DPR		+2.1
CFP		+156		DIA		-0.5	CCR		+4.5
FSAV		+276		RSP		+0.0	HCR		+3.6
RobotX™		104		SCS		2.73	SCE		1.5%
Conformation				Zoetis Indexes			Sire Fertility		
MUI		+11.5		DWP\$		+1262	PregCheck™		N/A N/A Rel
PTAT		+0.27	78% Rel	DWP Heat\$		N/A	PregCheck+™		N/A N/A Rel
HCC		+1.11		WT\$		+156	SCR		N/A
UDC		+0.54		CW\$		+16			
FLC		+0.33							

Birth Date: 07/27/2025		HO840M003290469141		99% RHA - I		Beta Casein: A1A2		Kappa Casein: AB		Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0		Genetic Codes: TC TD TE TL TP TV TY	
													
Trait		Profile								STA			
Stature	Short									Tall	-1.3		
Strength	Frail									Strong	-0.9		
Body Depth	Shallow									Deep	-1.2		
Dairy Form	Tight									Open	0.0		
Rump Angle	High Pins									Sloped	-0.9		
Thurl Width	Narrow									Wide	-0.2		
R. Legs-S View	Posty									Sickle	-0.2		
R. Legs-R View	Hock In									Straight	0.0		
Foot Angle	Low									Steep	0.1		
F&L Score	Low									High	0.0		
F. Udder Att.	Loose									Strong	0.4		
R. Udder Ht.	Low									High	0.4		
R. Udder Wid.	Narrow									Wide	0.9		
Udder Cleft	Weak									Strong	-0.5		
Udder Depth	Deep									Shallow	-0.2		
F. Teat Place	Wide									Close	0.0		
R. Teat Place	Wide									Close	-0.2		
Teat Length	Short									Long	-0.4		
		-2 -1 0 1 2											

RIVET

BARKEEP X LOCKSTEP X AltaEXQUISITE

Sire PEN-COL BARKEEP-ET

Dam PEAK ASPIRE-ET

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ICC™ Ultimate					+1171			
ICC Milk		+897	ICC Health		+1068	ICC Efficiency		+1141
NM\$		+1136	CM\$		+1173	TPI®		+3509
Production			Health					
Milk	+1106	79% Rel	PL	+4.1	MAST	2.2%		
Protein	+58	+0.08%	LIV	+0.6	FSC	+8.3		
Fat	+122	+0.28%	HLIV	+0.3	DPR	+1.4		
CFP	+180		DIA	-0.3	CCR	+3.1		
FSAV	+312		RSP	-1.1	HCR	+0.6		
RobotX™	101		SCS	2.89	SCE	1.2%		
Conformation			Zoetis Indexes			Sire Fertility		
MUI	+8.9		DWP\$	+1157	PregCheck™	N/A	N/A	Rel
PTAT	+0.52	78% Rel	DWP Heat\$	N/A	PregCheck+™	N/A	N/A	Rel
HCC	+1.22		WT\$	-43	SCR	N/A		
UDC	+0.61		CW\$	+61				
FLC	+0.15							

Birth Date: 07/26/2025				HO840M003290469140							
99% RHA - I											
Beta Casein: A1A2											
Kappa Casein: AB											
Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0											
Genetic Codes: TC TD TE TL TP TV TY											
Trait		Profile						STA			
Stature	Short							Tall	-1.0		
Strength	Frail							Strong	-1.0		
Body Depth	Shallow							Deep	-0.9		
Dairy Form	Tight							Open	1.0		
Rump Angle	High Pins							Sloped	0.9		
Thurl Width	Narrow							Wide	0.3		
R. Legs-S View	Posty							Sickle	0.0		
R. Legs-R View	Hock In							Straight	0.1		
Foot Angle	Low							Steep	-0.3		
F&L Score	Low							High	-0.1		
F. Udder Att.	Loose							Strong	0.4		
R. Udder Ht.	Low							High	0.6		
R. Udder Wid.	Narrow							Wide	1.4		
Udder Cleft	Weak							Strong	0.1		
Udder Depth	Deep							Shallow	-0.8		
F. Teat Place	Wide							Close	1.1		
R. Teat Place	Wide							Close	1.0		
Teat Length	Short							Long	-1.1		
		-2 -1 0 1 2									

RIZZ

LORAX X RIMBOT X MOONSHINER

Sire PEAK LORAX-ET

Dam COOKIECUTTER HEIRIM-ET

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ICC™ Ultimate					+1189			
ICC Milk		+1068	ICC Health		+1102	ICC Efficiency		+1181
NM\$		+1077	CM\$		+1094	TPI®		+3447
Production			Health					
Milk	+1492	79% Rel	PL	+5.1	MAST	2.6%		
Protein	+55	+0.02%	LIV	+3.0	FSC	+12.3		
Fat	+89	+0.10%	HLIV	-0.1	DPR	+1.8		
CFP	+144		DIA	-1.2	CCR	+4.0		
FSAV	+332		RSP	-1.4	HCR	+2.2		
RobotX™	108		SCS	2.86	SCE	0.8%		
Conformation			Zoetis Indexes		Sire Fertility			
MUI	+13.2		DWP\$	+1065	PregCheck™	N/A	N/A	Rel
PTAT	+0.28	78% Rel	DWP Heat\$	+1084	PregCheck+™	N/A	N/A	Rel
HCC	+1.05		WT\$	+50	SCR	N/A		
UDC	+0.72		CW\$	+32				
FLC	+0.00							

Birth Date: 06/03/2025				HO840M003290468997							
99% RHA - I				Beta Casein: A2A2							
Kappa Casein: AA				Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0							
Genetic Codes: TC TD TE TL TP TR TV TY											
Trait		Profile						STA			
Stature	Short							Tall	-0.7		
Strength	Frail							Strong	-0.9		
Body Depth	Shallow							Deep	-1.0		
Dairy Form	Tight							Open	0.2		
Rump Angle	High Pins							Sloped	-0.7		
Thurl Width	Narrow							Wide	-0.3		
R. Legs-S View	Posty							Sickle	0.1		
R. Legs-R View	Hock In							Straight	-0.3		
Foot Angle	Low							Steep	-0.3		
F&L Score	Low							High	-0.1		
F. Udder Att.	Loose							Strong	0.6		
R. Udder Ht.	Low							High	0.7		
R. Udder Wid.	Narrow							Wide	1.0		
Udder Cleft	Weak							Strong	-0.1		
Udder Depth	Deep							Shallow	0.3		
F. Teat Place	Wide							Close	-0.2		
R. Teat Place	Wide							Close	0.1		
Teat Length	Short							Long	-0.1		

001HO18152 PEAK SNAPDRAGON-ET

SNAPDRAGON

AltaSNAZZY X POWERHOUSE X FANTISMO

Sire PEN-COL ALTASNAZZY-ET

Dam PEAK 194762

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

NEW

VIP

Birth Date: 07/15/2025

HO840M003288802653

99% RHA - I

Beta Casein: A2A2

Kappa Casein: AA

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW1

Genetic Codes: MW TC TD TL TP TV TY



ICC™ Ultimate						+1189	
ICC Milk		+840	ICC Health		+1097	ICC Efficiency	+1118
NM\$		+1220	CM\$		+1268	TPI®	+3563
Production			Health				
Milk	+1090	79% Rel	PL	+3.7	MAST	3.2%	
Protein	+63	+0.10%	LIV	-0.4	FSC	+2.9	
Fat	+150	+0.38%	HLIV	+0.3	DPR	-0.1	
CFP	+213		DIA	+0.5	CCR	+1.0	
FSAV	+216		RSP	+0.0	HCR	+0.7	
RobotX™	104		SCS	2.70	SCE	1.5%	
Conformation			Zoetis Indexes		Sire Fertility		
MUI	+10.9		DWP\$	+1228	PregCheck™	N/A	N/A R
PTAT	+0.39	78% Rel	DWP Heat\$	N/A	PregCheck+™	N/A	N/A R
HCC	+1.15		WT\$	-7	SCR	N/A	
UDC	+0.34		CW\$	-5			
FLC	+0.01						

Trait	Profile	STA
Stature	Short	Tall 0.2
Strength	Frail	Strong -0.7
Body Depth	Shallow	Deep -0.3
Dairy Form	Tight	Open 1.7
Rump Angle	High Pins	Sloped 0.9
Thurl Width	Narrow	Wide 0.5
R. Legs-S View	Posty	Sickle 0.3
R. Legs-R View	Hock In	Straight 0.0
Foot Angle	Low	Steep -0.3
F&L Score	Low	High 0.1
F. Udder Att.	Loose	Strong 0.0
R. Udder Ht.	Low	High 0.4
R. Udder Wid.	Narrow	Wide 1.1
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow -0.1
F. Teat Place	Wide	Close 0.4
R. Teat Place	Wide	Close 0.2
Teat Length	Short	Long -0.7

001HO17938 PEAK SPOOKTASTIC-ET

SPOOKTASTIC

TRAILBLAZE X SHEEPSTER X GAMEDAY

Sire PEAK TRAILBLAZE-ET

Dam PEN-COL GWEN-ET

Powered by CDCB | HA-USA | GENEX | ZOETIS | 08/2026

VIP

Birth Date: 02/26/2025

HO840M003290468760

99% RHA - I

Beta Casein: A1A2

Kappa Casein: AE

Haplotypes: HH1F HH2F HH3F HH4F HH5F HCDF HH6F HMW0

Genetic Codes: TC TD TE TL TP TR TV TY

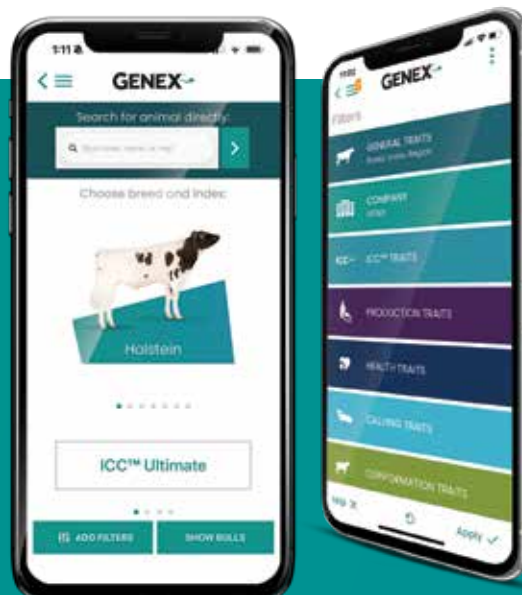


ICC™ Ultimate					+1170	
ICC Milk		+962	ICC Health	+1088	ICC Efficiency	+1128
NM\$		+1076	CM\$	+1105	TPI®	+3502
Production			Health			
Milk	+1357	79% Rel	PL	+4.6	MAST	2.3%
Protein	+58	+0.05%	LIV	-0.2	FSC	+9.4
Fat	+115	+0.21%	HLIV	+0.6	DPR	+1.8
CFP	+173		DIA	-0.9	CCR	+3.3
FSAV	+168		RSP	+0.5	HCR	+2.7
RobotX™	104		SCS	2.80	SCE	1.5%
Conformation			Zoetis Indexes		Sire Fertility	
MUI	+10.4		DWP\$	+1250	PregCheck™	N/A
PTAT	+0.40	78% Rel	DWP Heat\$	+1247	PregCheck+™	97
HCC	+1.29		WT\$	+53	SCR	N/A
UDC	+0.39		CW\$	+45		
FLC	+0.27					

Trait	Profile	STA
Stature	Short	Tall -0.7
Strength	Frail	Strong -0.6
Body Depth	Shallow	Deep -0.7
Dairy Form	Tight	Open 0.6
Rump Angle	High Pins	Sloped -0.1
Thurl Width	Narrow	Wide 0.8
R. Legs-S View	Posty	Sickle 0.2
R. Legs-R View	Hock In	Straight 0.2
Foot Angle	Low	Steep -0.1
F&L Score	Low	High 0.1
F. Udder Att.	Loose	Strong 0.3
R. Udder Ht.	Low	High 0.4
R. Udder Wid.	Narrow	Wide 0.9
Udder Cleft	Weak	Strong -0.3
Udder Depth	Deep	Shallow -0.4
F. Teat Place	Wide	Close 0.6
R. Teat Place	Wide	Close 0.0
Teat Length	Short	Long -0.9

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Terminology

GENEX ICC™ Indexes

ICC™ Ultimate: Balanced genetic index optimizing health, fertility, longevity, and efficiency while maximizing lifetime energy-corrected milk.

ICC™ Milk: Balanced genetic index with emphasis on lifetime milk production for fluid markets.

ICC™ Health: Balanced genetic index emphasizing cow health to maximize lifetime days in milk and reduce health events.

ICC™ Efficiency: Balanced genetic index with added emphasis on efficient feed conversion into milk.

Lifetime Net Merit \$ (NM\$)

Measures net profit over the lifetime of a bull's average daughter.

Lifetime Cheese Merit \$ (CM\$)

Designed for producers who sell milk in a cheese market and value high protein premiums. Combines the same traits as the NM\$ index.

Reliability (Rel)

A measure of the amount of information in a trait. Reliability is expressed as a percentage, ranging from 1 to 99. The closer the reliability is to 99, the more reliable the proof.

PTA Milk

Predicted Transmitting Ability (PTA) for milk production in pounds, reflecting the expected milk production of future mature daughters.

PTA Protein Pounds

PTA for protein production in pounds, reflecting the expected production of future mature daughters.

PTA Protein Percent

Indicates the genetic variance of a bull's PTA for transmitting protein as being positive or negative.

PTA Fat Pounds

PTA for butterfat in pounds, reflecting the expected butterfat production of future mature daughters.

PTA Fat Percent

Indicates the genetic variance of a bull's PTA for transmitting fat as being positive or negative.

Combined Fat and Protein (CFP)

The sum of PTA Fat pounds and PTA Protein pounds.

PTA Feed Saved (FSAV)

Represents the expected pounds of feed saved per lactation based on Body Weight Composite and Residual Feed Intake evaluations. Larger, positive values are more favorable.

RobotX™

GENEX composite value focused on genetics for easy milking. A value of 100 is considered average with higher numbers being more desirable.

PTA Productive Life

A measure of the expected longevity of a bull's average daughters, measured in months.

PTA Livability (LIV)

Predicts cow's transmitting ability to remain alive while in the milking herd.

Resistance to Diarrhea (DIA)

Predicts the expected resistance of an animal's offspring to calfhood diarrhea under average management conditions. Expressed as percentage points of resistance above or below the breed average.

Resistance to Respiratory Problems (RSP)

Predicts the expected resistance of an animal's offspring to calfhood respiratory problems under average management conditions. Expressed as percentage points of resistance above or below the breed average.

PTA Heifer Livability (HLIV)

The expected livability percentage of a bull's female offspring from 2 days after birth up to 18 months of age in a herd with average management conditions. Larger, positive values are more favorable.

PTA Somatic Cell Score (SCS)

The PTA for SCS is used to improve mastitis resistance. Bulls with lower SCS values are expected to have daughters with better mastitis resistance.

Daughter Pregnancy Rate (DPR)

Percentage of nonpregnant cows that become pregnant during each 21-day period. A DPR of 1.0 implies daughters from this bull are 1.0% more likely to become pregnant during that estrous cycle than a bull with an evaluation at zero.

First Service to Conception (FSC)

Predicts the expected difference, in days, from first breeding to the breeding of conception in an animal's daughters relative to the breed base. Positive PTAs represent fewer days to conception.

Cow Conception Rate (CCR)

Lactating cow's ability to conceive based on the percentage of cows inseminated that become pregnant. If a bull's CCR is 1.0, his daughters would be 1% more likely to become pregnant during that lactation than a bull with an evaluation of zero.

Heifer Conception Rate (HCR)

Percentage of inseminated virgin heifers that become pregnant. A bull with an evaluation of 1.0 would have daughters that as heifers would be 1% more likely to become pregnant. Services are only included if the heifer is at least 12 months old and less than 2.2 years.

Modern Udder Index (MUI)

MUI, calculated by PEAK from Holstein type traits, is a modern strategy to breed for modern udders. MUI promotes lifetime production and longevity without making larger cows. MUI effectively yields a "happy medium" for parlor traits like teat placement and length, maintains center support while delivering steady progress in fore and rear udders.

PTA Type (PTAT)

An estimate of the genetic superiority for conformation that a bull will transmit to its offspring.

Holstein Conformation Composite (HCC)

A conformation selection tool by the Holstein Association USA that identifies the combination of all 18 linear traits associated with a moderate size, balanced, functional Holstein cow.

Udder Composite (UDC)

An index calculated by Holstein Association USA that is a measure of a bull's ability for udder improvement.

Feet and Legs Composite (FLC)

An index calculated by Holstein Association USA that is a measure of a bull's ability for foot and leg improvement.

TPI® (Total Performance Index®)

A breed index calculated by Holstein Association USA.

Sire Calving Ease (SCE)

Percentage of Estimated Difficult Births in Heifers (EDBH) when they calve for the first time.

Zoetis Wellness Indexes

Dairy Wellness Profit Index® (DWP\$®), Dairy Wellness Profit Heat (DWP\$ Heat), Wellness Trait Index™ (WT\$™) and Calf Wellness Index™ (CW\$™) are sourced from Zoetis.

PregCheck™ Fertility Rankings

PregCheck™ rankings are a GENEX evaluation of an individual sire's frozen semen conception rate and are based on actual breeding and pregnancy data. The ranking is set to a base of 100, with numbers 100 or above being more favorable.

PregCheck+™ Fertility Rankings

PregCheck+™ rankings are a GENEX evaluation of the conception ability of a bull's GenChoice™ sexed semen. The ranking is set to a base of 100, with numbers 100 or above being more favorable.

Sire Fertility (SCR)

Sire Conception Rate or SCR is the difference of the conception rate of a sire expressed as a percent comparison. SCR is based on conception rate and includes data on multiple services per lactation (up to 7). A SCR of +1.2 means the bull is 1.2% above averages.

Beta-Casein

A major casein protein making up 30% of total milk protein. Variations include A1A1, A1A2, A2A2.

Kappa-Casein (cheese production)

Variants A, B and E are associated with milk protein and quality. Variant combinations are related to the processing of cheese.

Linear Type Traits

Genetic evaluations for the 18 linear type traits are expressed as Standard Transmitting Abilities (STAs).

Genetic Base

The genetic base for the evaluations represents the average of cows born in 2020.

Mastitis (MAST)

Represents the expected resistance of an animal's offspring to clinical mastitis in a herd with average management conditions. PTAs below and above the breed average base are expressed in percentage points and larger, positive values are more favorable.

For additional genetic information, visit catalog.genex.coop/us/dairy or download the GENEX Dairy Bull Search App.

The genetic evaluations contained within this report, unless otherwise noted, are provided by the Council on Dairy Cattle Breeding as the steward of the National Cooperator Database. The National Cooperator Database houses producer-owned yield, management, ancestry, type, and genotype data for the use in genetic evaluations and independent research. Data included in the National Cooperator Database is submitted through certified organizations for data quality and integrity. As such, individual traits - along with Lifetime Net Merit \$, Cheese Merit \$, Fluid Merit \$, and Grazing Merit \$ - are Powered by CDCB, unless otherwise noted such as Holstein type traits.

For more information about evaluations Powered by CDCB and the industry collaboration that fuels them, visit www.uscdcb.com/cdcb-marks



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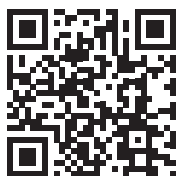
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