

Colored Breed Sires

August 2026

GENEX[™]
FOR GENERATIONS

Your Future is Powered by



Your herd replacements are your future. Generate more replacement heifers from your best genetics with GenChoice™ sexed semen. Combined with proven PregCheck+™ fertility rankings, you'll create more opportunities to multiply elite genetics and accelerate herd progress.

Make Every Day Girls' Day!

Ask your GENEX representative for GenChoice semen today.

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**Proven where
it matters most.**



PregCheck+™ fertility rankings for GenChoice™ sexed semen are based on actual breeding and pregnancy data. Rankings are set to a 100-base system, meaning 100 is average.



ICC™
Ultimate



Your herd is part of your legacy.
Build it with purpose. Build it with ICC™ Ultimate.



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.

These revisions, plus the introduction of an all-new trait, First Service to Conception (FSC), provide a more complete picture of genetic fertility than ever before.

Why were these traits updated?



Modern management

Heat detection systems, synchronization, sexed semen and implementing beef-on-dairy breedings into herd inventory strategies changed reproductive management.



Better genetic accuracy

Updated evaluations more effectively separate genetics from management.



Better selection decisions

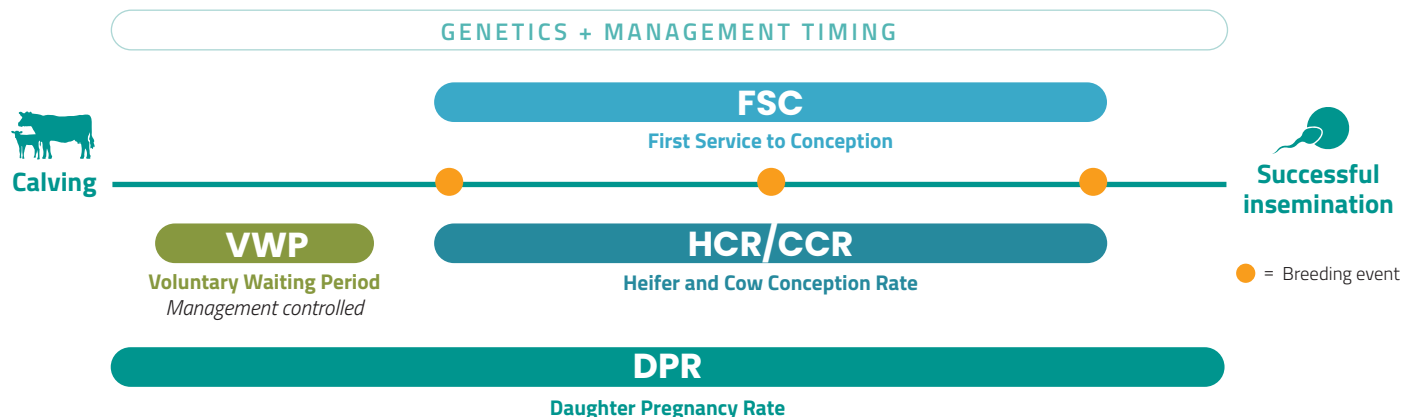
More accurately identify bulls with genetics to improve female reproductive performance.



More stable evaluations

Updated calculations improve the consistency of fertility evaluations over time, particularly for younger genomic bulls.

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 VWP used in the calculation changed 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 daughters are excluded until they reach 36 months of age.

Ideal for

Improving overall female fertility and pregnancy success across multiple breedings.

Why it matters

Improves overall herd reproductive performance and reduces days open.

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).

Ideal for

Improving conception success in replacement heifers.

Why it matters

Supports timely age at first calving and lowers breeding costs.

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 daughters are excluded until they reach 36 months of age.

Ideal for

Improving conception success in lactating cows.

Why it matters

Helps reduce repeat breedings and improve reproductive efficiency.

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.

Ideal for

Getting genetically superior heifers into production sooner.

Why it matters

Reduces raising costs and gets heifers into production sooner.

NEW

First Service to Conception (FSC)

Evaluates

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

Ideal for

Maximizing reproduction efficiency once cows are beyond the herd's VWP.

Why it matters

Complements DPR and CCR by evaluating days to conception after first service independently of VWP.

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

If your goal is to ...

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!

001JE07714 JX PEAK AGILITY {6}-P-ET

AGILITY {6}-P

AltaFOREFRONT X KESTREL-P X GOT MAID

Sire JX PEAK ALTAFOREFRONT {5}-ET

Dam PEAK FORTIFY-P-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+420	
NM\$		+405	CM\$		+404	JPI™	+154
Production			Health				
Milk	+1447	73% Rel	PL	+3.0	SCS	3.08	
Protein	+44	-0.05%	LIV	+1.4	FSC	+8.2	
Fat	+26	-0.22%	HLIV	-0.5	DPR	+1.1	
CFP	+70		DIA	-2.0	CCR	+2.7	
RobotX™	96		RSP	-0.1	HCR	+2.0	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+9.2		DWP\$	+724	PregCheck™	N/A	N/A Rel
PTAT	-0.40	78% Rel	DWP Heat\$	+4	PregCheck+™	N/A	N/A Rel
			WT\$	+168	SCR	N/A	
			CW\$	+48			

Birth Date: 04/15/2024
JE840M003272457105
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



Trait		Profile		STA
Stature	Short		Tall	0.1
Strength	Frail		Strong	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
Foot Angle	Low		Steep	0.1
F. Udder Att.	Loose		Strong	-0.6
R. Udder Ht.	Low		High	-0.4
R. Udder Wid.	Narrow		Wide	-0.1
Udder Cleft	Weak		Strong	-0.8
Udder Depth	Deep		Shallow	-0.5
F. Teat Place	Wide		Close	-1.4
R. Teat Place	Wide		Close	-1.9
Teat Length	Short		Long	0.1

001JE07823 PEAK ALAMODE {6}-P-ET

ALAMODE {6}-P

AltaCLYDE-P X GEPPETTO X THRASHER

Sire JX PEAK ALTACLYDE {5}-P-ET

Dam FB FIGARO-ET

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ICC™ Ultimate						+575	
NM\$		+521	CM\$		+539	JPI™	+182
Production			Health				
Milk	+823	74% Rel	PL	+3.3	SCS	2.91	
Protein	+36	+0.03%	LIV	-0.4	FSC	+12.9	
Fat	+53	+0.06%	HLIV	-0.3	DPR	+2.5	
CFP	+89		DIA	-0.5	CCR	+4.1	
RobotX™	97		RSP	-0.6	HCR	+1.3	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+8.2		DWP\$	+801	PregCheck™	N/A	N/A Rel
PTAT	-0.30	78% Rel	DWP Heat\$	+4	PregCheck+™	N/A	N/A Rel
			WT\$	+90	SCR	N/A	
			CW\$	+100			

Birth Date: 03/18/2025
JE840M003290471103
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



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

001JE07598 JX PEAK ARMO {6}-ET

ARMO {6}

CIRCLE X PREMONITION X VICEROY

Sire JX PROGENESIS CIRCLE {5}-ET

Dam JX PEAK AMBIENCE {5}-ET

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ICC™ Ultimate					+519	
NM\$		+520	CM\$	+537	JPI™	+156
Production			Health			
Milk	+295	77% Rel	PL	+3.7	SCS	2.87
Protein	+19	+0.04%	LIV	-0.2	FSC	+6.5
Fat	+47	+0.17%	HLIV	+0.1	DPR	+1.4
CFP	+66		DIA	+0.4	CCR	+2.2
RobotX™	102		RSP	+0.1	HCR	+2.1
Conformation			Zoetis Indexes		Sire Fertility	
JUI™	+15.2		DWP\$	+717	PregCheck™	N/A N/A Rel
PTAT	+0.30	80% Rel	DWP Heat\$	+0	PregCheck+™	100 97% Rel
			WT\$	+159	SCR	N/A
			CW\$	+52		

Birth Date: 04/11/2023
JE840M003266190344
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



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

001JE07614 JX PEAK ASTA {6}-PP-ET

ASTA {6}-PP

KESTREL-P X LISTOWEL-P X ACHIEVER

Sire PRIMUS COMANCHE KESTREL-P-ET

Dam JX LEUM LISTOWEL NOELE {5}-P

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Birth Date: 02/01/2023

JE840M003266190235

BBR: 100

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: JH1F JNSF



ICC™ Ultimate						+398	
NM\$		+442	CM\$		+433	JPI™	+130
Production			Health				
Milk	+1421	78% Rel	PL	+3.7	SCS	3.05	
Protein	+37	-0.08%	LIV	+0.9	FSC	+1.4	
Fat	+29	-0.20%	HLIV	-0.1	DPR	+0.0	
CFP	+66		DIA	-0.1	CCR	+0.8	
RobotX™	97		RSP	+1.5	HCR	+0.6	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+9.5		DWP\$	+636	PregCheck™	N/A	N/A Rel
PTAT	-0.40	81% Rel	DWP Heat\$	+8	PregCheck+™	N/A	N/A Rel
			WT\$	+44	SCR	N/A	
			CW\$	+132			

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

001JE07715 PEAK BREAKTHRU-PP-ET

BREAKTHRU-PP

AltaLUKEN-P X GOLDROYAL X JIGGY

Sire TOG ALTALUKEN-P-ET

Dam JX PEAK NAVY {6}-P-ET

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Birth Date: 04/29/2024

JE840M003272457126

BBR: 100

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: JH1F JNSF

Genetic Codes: JNSF



ICC™ Ultimate						+378	
NM\$		+463	CM\$		+480	JPI™	+145
Production			Health				
Milk	+953	74% Rel	PL	+2.7	SCS	2.94	
Protein	+40	+0.02%	LIV	+0.0	FSC	+1.5	
Fat	+40	-0.04%	HLIV	-0.4	DPR	-0.1	
CFP	+80		DIA	-0.7	CCR	+0.4	
RobotX™	93		RSP	-2.2	HCR	-1.2	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+8.9		DWP\$	+452	PregCheck™	N/A	N/A Rel
PTAT	+0.00	78% Rel	DWP Heat\$	+8	PregCheck+™	N/A	N/A Rel
			WT\$	-20	SCR	N/A	
			CW\$	-33			

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

001JE07734 PEAK BROOME-P-ET

BROOME-P

HUDSONBAY-P X CHIEF X JIGGY

Sire TOG HUDSONBAY-P-ET

Dam JX PEAK FRIZZ {6}-ET

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Birth Date: 05/26/2024

JE840M003272457199

BBR: 100

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: JH1F JNSF

Genetic Codes: JNSF



ICC™ Ultimate					+481		
NM\$		+532	CM\$		+540	JPI™	+150
Production			Health				
Milk	+484	74% Rel	PL	+3.9	SCS	2.97	
Protein	+20	+0.01%	LIV	+0.3	FSC	+6.0	
Fat	+52	+0.14%	HLIV	-0.2	DPR	+0.9	
CFP	+72		DIA	-0.1	CCR	+1.8	
RobotX™	93		RSP	-0.3	HCR	+1.6	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+7.9		DWP\$	+690	PregCheck™	N/A	N/A Rel
PTAT	+0.20	78% Rel	DWP Heat\$	+4	PregCheck+™	98	91% Rel
			WT\$	+91	SCR	N/A	
			CW\$	+97			

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

001JE07810 PEAK CAMO {6}-PP-ET

CAMO {6}-PP

AltaCLYDE-P X CELEBRO-PP X WESTPORT

Sire JX PEAK ALTACLYDE {5}-P-ET

Dam CAL-MART PEAK JOVIE-P-ET

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ICC™ Ultimate				+519
NM\$		+493	CM\$	+534
			JPI™	+169
Production		Health		
Milk	+235	74% Rel	PL	+3.1 SCS 2.80
Protein	+33	+0.12%	LIV	-0.6 FSC +7.0
Fat	+42	+0.16%	HLIV	-0.8 DPR +1.5
CFP	+75		DIA	-0.8 CCR +2.0
RobotX™	101		RSP	-1.3 HCR +1.4
Conformation		Zoetis Indexes		Sire Fertility
JUI™	+12.9		DWP\$	+754 PregCheck™ N/A N/A Rel
PTAT	+0.00	78% Rel	DWP Heat\$	+8 PregCheck+™ N/A N/A Rel
			WT\$	+157 SCR N/A
			CW\$	+58

Birth Date: 02/28/2025
JE840M003290470471
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



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

001JE07628 JX PEAK COZY {5}-P-ET

COZY {5}-P

MONSTER-P X AltaSASSO X WESTPORT

Sire FOUR J MONSTER {6}-P-ET

Dam JX HIGHPOINT PEAK CINDER {4}-ET

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ICC™ Ultimate				+489
NM\$		+423	CM\$	+451
			JPI™	+147
Production		Health		
Milk	+38	77% Rel	PL	+3.2 SCS 2.80
Protein	+18	+0.09%	LIV	-0.6 FSC +3.6
Fat	+40	+0.20%	HLIV	-0.4 DPR +1.4
CFP	+58		DIA	-0.8 CCR +1.4
RobotX™	101		RSP	-1.1 HCR +2.1
Conformation		Zoetis Indexes		Sire Fertility
JUI™	+14.5		DWP\$	+656 PregCheck™ N/A N/A Rel
PTAT	+0.10	80% Rel	DWP Heat\$	+4 PregCheck+™ 98 88% Rel
			WT\$	+181 SCR N/A
			CW\$	+16

Birth Date: 06/05/2023
JE840M003266190312
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



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

001JE07660 JX PEAK DEPOSIT {5}-ET

DEPOSIT {5}

AltaCARPATHIA X THRASHER X GOT MAID

Sire JX PINE-TREE ALTACARPATHIA {4}

Dam LEGENDAIRY DIAMOND-ET

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ICC™ Ultimate				+392
NM\$		+575	CM\$	+597
			JPI™	+143
Production		Health		
Milk	+968	74% Rel	PL	+3.0 SCS 2.95
Protein	+44	+0.04%	LIV	-1.0 FSC -9.8
Fat	+54	+0.03%	HLIV	-0.7 DPR -2.0
CFP	+98		DIA	+0.0 CCR -2.8
RobotX™	97		RSP	-0.9 HCR -1.1
Conformation		Zoetis Indexes		Sire Fertility
JUI™	+12.9		DWP\$	+791 PregCheck™ N/A N/A Rel
PTAT	+1.00	78% Rel	DWP Heat\$	+0 PregCheck+™ 100 93% Rel
			WT\$	+92 SCR N/A
			CW\$	+91

Birth Date: 10/28/2023
JE840M003272456689
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



Trait	Profile	STA
Stature	Short	Tall -1.4
Strength	Frail	Strong -0.4
Dairy Form	Tight	Open 1.3
Rump Angle	High Pins	Sloped -0.8
Thurl Width	Narrow	Wide -0.6
R. Legs-S View	Posty	Sickle 0.0
Foot Angle	Low	Steep 0.0
F. Udder Att.	Loose	Strong 0.0
R. Udder Ht.	Low	High 0.9
R. Udder Wid.	Narrow	Wide 1.1
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow -1.1
F. Teat Place	Wide	Close 1.1
R. Teat Place	Wide	Close 0.7
Teat Length	Short	Long -0.3

001JE07542 JX PEAK DISCO {6}-P-ET

DISCO {6}-P

KESTREL-P X AltaSASSO X GOT MAID

Sire PRIMUS COMANCHE KESTREL-P-ET

Dam JX PEAK DESIGN {5}-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

Birth Date: 12/02/2022

JE840M003252778519

BBR: 100

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: JHIF JNSF

Genetic Codes: JNSF



ICC™ Ultimate						+515						
NM\$			+525		CM\$		+512		JPI™		+152	
Production				Health								
Milk	+1558		77% Rel		PL	+4.6		SCS		3.03		
Protein	+38		-0.10%		LIV	+2.2		FSC		+5.8		
Fat	+28		-0.24%		HLIV	+0.5		DPR		+0.9		
CFP	+66				DIA	-0.8		CCR		+1.9		
RobotX™	101				RSP	+0.4		HCR		+1.9		
Conformation				Zoetis Indexes				Sire Fertility				
JUI™	+11.6				DWP\$	+637		PregCheck™	103	65% Rel		
PTAT	-0.30		81% Rel		DWP Heat\$	+4		PregCheck+™	99	97% Rel		
					WT\$	+42		SCR	N/A			
					CW\$	+60						

Trait	Profile	STA
Stature	Short	-0.1
Strength	Frail	-0.3
Dairy Form	Tight	-0.2
Rump Angle	High Pins	0.8
Thurl Width	Narrow	-0.9
R. Legs-S View	Posty	-0.3
Foot Angle	Low	-0.3
F. Udder Att.	Loose	-0.9
R. Udder Ht.	Low	0.4
R. Udder Wid.	Narrow	-0.1
Udder Cleft	Weak	-0.4
Udder Depth	Deep	-0.3
F. Teat Place	Wide	-0.4
R. Teat Place	Wide	-1.1
Teat Length	Short	-0.2

001JE07617 PEAK DOMINGO-P-ET

DOMINGO-P

MONSTER-P X CALIBAN X GOT MAID

Sire FOUR J MONSTER {6}-P-ET

Dam LEGENDAIRY DOVE

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

Birth Date: 06/10/2023

JE840M003256590914

BBR: 100

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: JHIF JNSF

Genetic Codes: JNSF



ICC™ Ultimate					+474								
NM\$			+297		CM\$		+316		JPI™		+137		
Production				Health									
Milk	+86	77% Rel	PL				+3.7	SCS	2.72				
Protein	+12	+0.05%	LIV				-0.2	FSC	+8.9				
Fat	+17	+0.07%	HLIV				-0.6	DPR	+2.5				
CFP	+29		DIA				-2.1	CCR	+3.3				
RobotX™	101		RSP				-1.2	HCR	+3.1				
Conformation				Zoetis Indexes				Sire Fertility					
JUI™	+11.0		DWP\$				+471	PregCheck™	N/A	N/A Rel			
PTAT	-0.30	80% Rel	DWP Heat\$				+4	PregCheck+™	101	98% Rel			
				WT\$				+222	SCR	N/A			
				CW\$				-50					

Trait	Profile	STA
Stature	Short	0.1
Strength	Frail	-0.3
Dairy Form	Tight	-0.1
Rump Angle	High Pins	0.0
Thurl Width	Narrow	-0.1
R. Legs-S View	Posty	0.5
Foot Angle	Low	-0.2
F. Udder Att.	Loose	0.1
R. Udder Ht.	Low	-1.0
R. Udder Wid.	Narrow	-1.6
Udder Cleft	Weak	-0.6
Udder Depth	Deep	0.9
F. Teat Place	Wide	-1.1
R. Teat Place	Wide	-1.4
Teat Length	Short	0.0

001JE07800 PEAK DOUBS-PP-ET

DOUBS-PP

AltalUKEN-P X JOINER X GALLANTRY

Sire TOG ALTALUKEN-P-ET

Dam JX PEAK MARLEY {6}-P-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

Birth Date: 08/15/2024

JE840M003272457390

BBR: 100

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: JHIF JNSF

Genetic Codes: JNSF



ICC™ Ultimate					+336										
NM\$			+351		CM\$		+366		JPI™		+127				
Production				Health											
Milk		+526		73% Rel		PL		+1.9		SCS		3.00			
Protein		+26		+0.03%		LIV		-0.6		FSC		+2.1			
Fat		+37		+0.05%		HLIV		-0.4		DPR		+0.3			
CFP		+63				DIA		+0.2		CCR		+0.7			
RobotX™		102				RSP		-4.2		HCR		+1.1			
Conformation				Zoetis Indexes				Sire Fertility							
JUI™		+16.7				DWP\$		+362		PregCheck™		N/A		N/A Rel	
PTAT		+0.90		78% Rel		DWP Heat\$		+8		PregCheck+™		N/A		N/A Rel	
						WT\$		-68		SCR		N/A			
						CW\$		+20							

Trait	Profile	STA
Stature	Short	-0.1
Strength	Frail	0.3
Dairy Form	Tight	0.5
Rump Angle	High Pins	0.0
Thurl Width	Narrow	-0.1
R. Legs-S View	Posty	-0.9
Foot Angle	Low	0.6
F. Udder Att.	Loose	0.5
R. Udder Ht.	Low	1.0
R. Udder Wid.	Narrow	0.6
Udder Cleft	Weak	0.3
Udder Depth	Deep	0.2
F. Teat Place	Wide	0.4
R. Teat Place	Wide	0.2
Teat Length	Short	0.3

001JE07639 JX PEAK DUO {5}-ET

DUO {5}

STARBUCKZ X THRASHER X GOT MAID

Sire JX PEAK STARBUCKZ {4}-ET

Dam LEGENDAIRY DIAMOND-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+465		
NM\$		+482	CM\$		+509	JPI™	+148
Production			Health				
Milk	+401	77% Rel	PL	+3.6	SCS	2.80	
Protein	+28	+0.07%	LIV	+2.2	FSC	-3.3	
Fat	+41	+0.11%	HLIV	-0.2	DPR	-0.2	
CFP	+69		DIA	-2.0	CCR	-0.7	
RobotX™	102		RSP	-1.8	HCR	+0.9	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+13.2		DWP\$	+664	PregCheck™	N/A	N/A Rel
PTAT	+0.20	80% Rel	DWP Heat\$	+0	PregCheck+™	100	85% Rel
			WT\$	+93	SCR	N/A	
			CW\$	+71			

Birth Date: 08/01/2023
JE840M003251556222
BBR: 100
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



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

001JE07775 PEAK EARNHARDT-ET

EARNHARDT

AltaFARVA X RAPIDDASH X SUGAR DADDY

Sire JX PEAK ALTAFARVA {6}-ET

Dam JX PEAK EVE {6}-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+675		
NM\$		+589	CM\$		+627	JPI™	+197
Production			Health				
Milk	+270	73% Rel	PL	+5.1	SCS	2.83	
Protein	+33	+0.12%	LIV	+2.1	FSC	+8.3	
Fat	+47	+0.17%	HLIV	+0.3	DPR	+1.8	
CFP	+80		DIA	-1.4	CCR	+2.8	
RobotX™	105		RSP	+0.9	HCR	+1.8	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+16.2		DWP\$	+914	PregCheck™	N/A	N/A Rel
PTAT	+0.40	77% Rel	DWP Heat\$	+0	PregCheck+™	N/A	N/A Rel
			WT\$	+194	SCR	N/A	
			CW\$	+93			

Birth Date: 11/27/2024
JE840M003290467721
BBR: 93
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



Trait	Profile	STA
Stature	Short	Tall 0.3
Strength	Frail	Strong 0.0
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 0.5
Foot Angle	Low	Steep -0.3
F. Udder Att.	Loose	Strong 0.4
R. Udder Ht.	Low	High 0.5
R. Udder Wid.	Narrow	Wide 0.0
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 0.1

001JE07815 PEAK FARFETCH-ET

FARFETCH

ARMO X GEPPETTO X THRASHER

Sire JX PEAK ARMO {6}-ET

Dam FB FIGARO-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+665		
NM\$		+637	CM\$		+655	JPI™	+194
Production			Health				
Milk	+520	74% Rel	PL	+4.7	SCS	2.83	
Protein	+26	+0.03%	LIV	+1.3	FSC	+11.9	
Fat	+59	+0.17%	HLIV	+0.4	DPR	+2.5	
CFP	+85		DIA	+0.7	CCR	+4.0	
RobotX™	96		RSP	-0.2	HCR	+1.4	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+10.1		DWP\$	+950	PregCheck™	N/A	N/A Rel
PTAT	+0.20	78% Rel	DWP Heat\$	+0	PregCheck+™	104	72% Rel
			WT\$	+192	SCR	N/A	
			CW\$	+117			

Birth Date: 01/23/2025
JE840M003290470419
BBR: 100
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



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

001JE07819 PEAK FUNZILLA-ET

FUNZILLA

AltaHADAD X GEPPETTO X THRASHER

Sire JX PEAK ALTAHADAD {6}-ET

Dam FB FIGARO-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

NEW

Birth Date: 03/10/2025
JE840M003290470482

BBR: 100

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: JH1F JNSF

Genetic Codes: JNSF



ICC™ Ultimate +519

NM\$			+536		CM\$		+554		JPI™		+173									
Production					Health															
Milk					+768		74% Rel		PL		+2.7		SCS		3.00					
Protein					+36		+0.04%		LIV		+0.3		FSC		+7.0					
Fat					+56		+0.09%		HLIV		+0.2		DPR		+1.7					
CFP					+92				DIA		-1.1		CCR		+2.3					
RobotX™					98				RSP		-1.3		HCR		+1.0					
Conformation					Zoetis Indexes							Sire Fertility								
JUI™					+10.2				DWP\$		+837		PregCheck™		N/A		N/A		Rel	
PTAT					+0.20		78% Rel		DWP Heat\$		+0		PregCheck+™		N/A		N/A		Rel	
									WT\$		+177		SCR		N/A					
									CW\$		+74									

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

001JE07773 PEAK GOODS {6}-ET

GOODS {6}

AltaFARVA X KESTREL-P X AltaSASSO

Sire JX PEAK ALTAFARVA {6}-ET

Dam JX PEAK CINEMA {5}-P-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

Birth Date: 11/21/2024
JE840M003290467714

BBR: 100

Beta Casein: A2A2

Kappa Casein: BB

Haplotypes: JH1F JNSF

Genetic Codes: JNSF



ICC™ Ultimate +666

NM\$			+573		CM\$		+591		JPI™		+186	
Production					Health							
Milk		+498		73% Rel	PL		+5.5		SCS		2.80	
Protein		+25		+0.03%	LIV		+1.6		FSC		+10.5	
Fat		+42		+0.09%	HLIV		-0.4		DPR		+2.3	
CFP		+67			DIA		-0.2		CCR		+3.6	
RobotX™		103			RSP		-0.7		HCR		+2.5	
Conformation					Zoetis Indexes				Sire Fertility			
JUI™		+16.1			DWP\$		+640		PregCheck™		N/A	N/A Rel
PTAT		+0.00		78% Rel	DWP Heat\$		+0		PregCheck+™		N/A	N/A Rel
					WT\$		+71		SCR		N/A	
					CW\$		-14					

Trait	Profile	STA
Stature	Short	Tall -0.3
Strength	Frail	Strong -0.3
Dairy Form	Tight	Open -0.2
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide -0.4
R. Legs-S View	Posty	Sickle -0.1
Foot Angle	Low	Steep -0.3
F. Udder Att.	Loose	Strong 0.3
R. Udder Ht.	Low	High 1.0
R. Udder Wid.	Narrow	Wide -0.1
Udder Cleft	Weak	Strong -0.5
Udder Depth	Deep	Shallow 0.8
F. Teat Place	Wide	Close -1.1
R. Teat Place	Wide	Close -1.8
Teat Length	Short	Long 0.6

001JE07760 JX PEAK INTRIGUE {5}-ET

INTRIGUE {5}

CHATHAM X PREMONITION X VICEROY

Sire JX PRIMUS ENZO CHATHAM {4}-ET

Dam JX PEAK AMBIENCE {5}-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

Birth Date: 03/03/2024
JE840M003272457036

BBR: 100

Beta Casein: A1A2

Kappa Casein: BB

Haplotypes: JH1F JNSF

Genetic Codes: JNSF



ICC™ Ultimate +511

NM\$			+493		CM\$		+505		JPI™		+167	
Production					Health							
Milk		+677		77% Rel	PL		+2.6		SCS		2.94	
Protein		+28		+0.01%	LIV		+0.5		FSC		+5.7	
Fat		+58		+0.12%	HLIV		+0.0		DPR		+1.9	
CFP		+86			DIA		-0.7		CCR		+2.4	
RobotX™		103			RSP		+1.5		HCR		+1.4	
Conformation					Zoetis Indexes				Sire Fertility			
JUI™		+12.2			DWP\$		+629		PregCheck™		N/A	N/A Rel
PTAT		+0.00		80% Rel	DWP Heat\$		+0		PregCheck+™		101	93% Rel
					WT\$		+6		SCR		N/A	
					CW\$		+37					

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

001JE07802 PEAK JAKOLANTERN-ET

JAKOLANTERN

AltaHADAD X GEPPETTO X THRASHER

Sire JX PEAK ALTAHADAD {6}-ET

Dam FB FIGARO-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+512			
NM\$			+574	CM\$		+579	JPI™		+155
Production			Health						
Milk	+875	74% Rel	PL		+2.9	SCS		2.94	
Protein	+29	-0.02%	LIV		+0.5	FSC		+9.0	
Fat	+56	+0.06%	HLIV		+0.2	DPR		+2.3	
CFP	+85		DIA		-0.8	CCR		+3.0	
RobotX™	81		RSP		-0.6	HCR		+0.9	
Conformation			Zoetis Indexes			Sire Fertility			
JUI™	+1.4		DWP\$		+787	PregCheck™		N/A	N/A Rel
PTAT	-0.40	78% Rel	DWP Heat\$		+0	PregCheck+™		N/A	N/A Rel
			WT\$		+176	SCR		N/A	
			CW\$		+56				

Birth Date: 02/24/2025
JE840M003290470458
BBR: 100
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



Trait	Profile	STA
Stature	Short	Tall -1.9
Strength	Frail	Strong 0.3
Dairy Form	Tight	Open 0.2
Rump Angle	High Pins	Sloped -0.1
Thurl Width	Narrow	Wide -0.8
R. Legs-S View	Posty	Sickle 0.5
Foot Angle	Low	Steep -0.6
F. Udder Att.	Loose	Strong -1.8
R. Udder Ht.	Low	High -0.9
R. Udder Wid.	Narrow	Wide 0.5
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow -3.5
F. Teat Place	Wide	Close -0.2
R. Teat Place	Wide	Close -0.1
Teat Length	Short	Long 0.1

001JE07777 PEAK JETSETTER-P-ET

JETSETTER-P

AltaFARVA X CELEBRO-PP X WESTPORT

Sire JX PEAK ALTAFARVA {6}-ET

Dam CAL-MART PEAK JOVIE-P-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+560		
NM\$		+559	CM\$		+594	JPI™	+174
Production			Health				
Milk	+427	74% Rel	PL	+4.0	SCS	2.68	
Protein	+33	+0.09%	LIV	+1.1	FSC	+4.1	
Fat	+46	+0.13%	HLIV	-0.8	DPR	+0.6	
CFP	+79		DIA	-1.1	CCR	+1.2	
RobotX™	98		RSP	-1.3	HCR	+1.0	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+12.1		DWP\$	+905	PregCheck™	N/A	N/A Rel
PTAT	+0.10	78% Rel	DWP Heat\$	+4	PregCheck+™	N/A	N/A Rel
			WT\$	+149	SCR	N/A	
			CW\$	+132			

Birth Date: 12/06/2024
JE840M003290467734
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



Trait	Profile	STA
Stature	Short	Tall -1.0
Strength	Frail	Strong -0.2
Dairy Form	Tight	Open 0.3
Rump Angle	High Pins	Sloped -0.7
Thurl Width	Narrow	Wide -0.4
R. Legs-S View	Posty	Sickle 0.5
Foot Angle	Low	Steep -0.7
F. Udder Att.	Loose	Strong -0.1
R. Udder Ht.	Low	High 0.8
R. Udder Wid.	Narrow	Wide 0.0
Udder Cleft	Weak	Strong -0.3
Udder Depth	Deep	Shallow -0.5
F. Teat Place	Wide	Close -1.1
R. Teat Place	Wide	Close -1.7
Teat Length	Short	Long 0.9

001JE07763 JX PEAK KABOOM {6}-PP-ET

KABOOM {6}-PP

DISCO-P X DABO-P X STONEY

Sire JX PEAK DISCO {6}-P-ET

Dam JX DUPAT ZIPPY {5}-P-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+409		
NM\$		+457	CM\$		+468	JPI™	+133
Production			Health				
Milk	+595	74% Rel	PL	+3.9	SCS	2.97	
Protein	+25	+0.01%	LIV	+2.3	FSC	+2.6	
Fat	+28	-0.01%	HLIV	+0.0	DPR	+0.3	
CFP	+53		DIA	-1.7	CCR	+0.8	
RobotX™	103		RSP	+0.2	HCR	+0.8	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+12.3		DWP\$	+491	PregCheck™	N/A	N/A Rel
PTAT	-0.50	78% Rel	DWP Heat\$	+8	PregCheck+™	N/A	N/A Rel
			WT\$	+39	SCR	N/A	
			CW\$	+16			

Birth Date: 08/15/2024
JE840M003272457391
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



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

KINGKONG-PP

JACOB-P X SUAVECITO X LISTOWEL-P

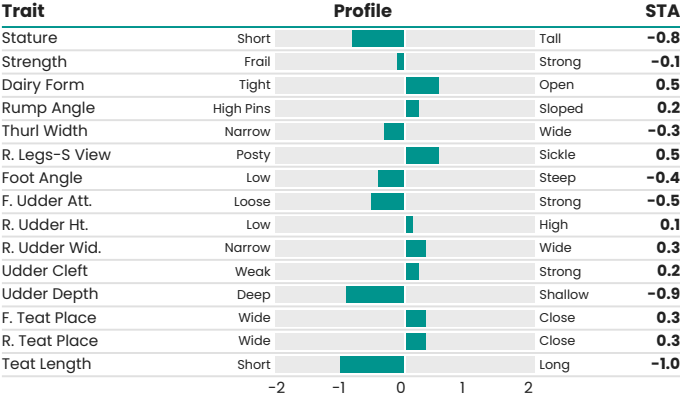
Sire TOG JACOB-P-ET

Dam JER-Z-BOYZ SUAVECITO 83263-P

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+430	
NM\$		+457	CM\$		+474	JPI™	+144
Production			Health				
Milk	+561	75% Rel	PL	+3.5	SCS	2.85	
Protein	+27	+0.03%	LIV	+1.2	FSC	+2.3	
Fat	+35	+0.03%	HLIV	+0.1	DPR	+0.3	
CFP	+62		DIA	+0.5	CCR	+1.1	
RobotX™	97		RSP	-1.1	HCR	+0.6	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+10.3		DWP\$	+575	PregCheck™	N/A	N/A Rel
PTAT	+0.50	79% Rel	DWP Heat\$	+8	PregCheck+™	101	93% Rel
			WT\$	+13	SCR	N/A	
			CW\$	+86			

Birth Date: 04/23/2024
JE840M003254169029
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



LIDDELL

AltaDRAYCE X GEPPETTO X THRASHER

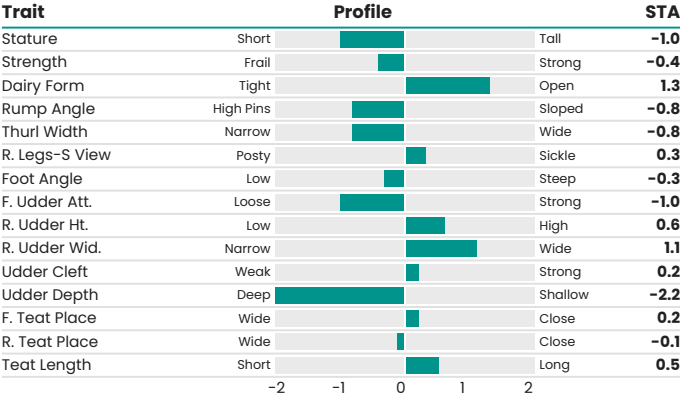
Sire JX PEAK ALTADRAYCE {6}-ET

Dam FB FIGARO-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+464	
NM\$		+601	CM\$		+611	JPI™	+154
Production			Health				
Milk	+734	74% Rel	PL	+2.9	SCS	2.99	
Protein	+29	+0.01%	LIV	+0.0	FSC	+4.3	
Fat	+64	+0.14%	HLIV	-0.1	DPR	+0.4	
CFP	+93		DIA	-1.3	CCR	+1.3	
RobotX™	93		RSP	-1.2	HCR	+0.6	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+8.8		DWP\$	+756	PregCheck™	N/A N/A Rel	
PTAT	+0.40	78% Rel	DWP Heat\$	+0	PregCheck+™	103 85% Rel	
			WT\$	+166	SCR	N/A	
			CW\$	-4			

Birth Date: 05/30/2024
JE840M003272457214
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



LINEMAN

GROOVY X RAPIDDASH X SUGAR DADDY

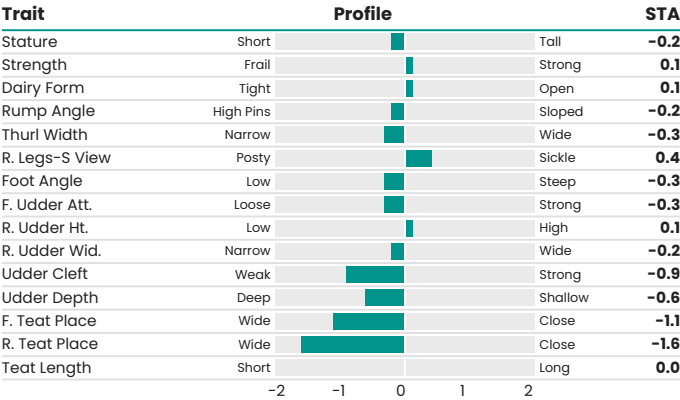
Sire JX PEAK GROOVY {6}-ET

Dam JX PEAK EVE {6}-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+609		
NM\$		+607	CM\$		+637	JPI™	+189
Production			Health				
Milk	+600	73% Rel	PL	+4.8	SCS	2.83	
Protein	+37	+0.07%	LIV	+1.2	FSC	+5.8	
Fat	+53	+0.12%	HLIV	+0.4	DPR	+1.0	
CFP	+90		DIA	-0.8	CCR	+1.6	
RobotX™	98		RSP	+1.5	HCR	-0.4	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+10.6		DWP\$	+898	PregCheck™	N/A	N/A Rel
PTAT	-0.20	77% Rel	DWP Heat\$	+0	PregCheck+™	N/A	N/A Rel
			WT\$	+172	SCR	N/A	
			CW\$	+80			

Birth Date: 09/12/2024
JE840M003272457441
BBR: 92
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



001JE07762 JX PEAK MONTY {6}-PP-ET

MONTY {6}-PP

DISCO-P X DABO-P X STONEY

Sire JX PEAK DISCO {6}-P-ET

Dam JX DUPAT ZIPPY {5}-P-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+496	
NM\$		+512	CM\$		+517	JPI™	+158
Production			Health				
Milk	+705	74% Rel	PL	+4.4	SCS	2.92	
Protein	+24	-0.01%	LIV	+1.4	FSC	+6.4	
Fat	+35	+0.00%	HLIV	-0.2	DPR	+1.1	
CFP	+59		DIA	-1.1	CCR	+2.1	
RobotX™	102		RSP	-0.1	HCR	+1.4	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+14.7		DWP\$	+668	PregCheck™	N/A	N/A Rel
PTAT	+0.30	78% Rel	DWP Heat\$	+8	PregCheck+™	N/A	N/A Rel
			WT\$	+118	SCR	N/A	
			CW\$	+39			

Birth Date: 08/14/2024
JE840M003272457386
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



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

001JE07798 JX JONES RUSHOUT {5}

RUSHOUT {5}

CHATHAM X RENFROW X NATE DOGG

Sire JX PRIMUS ENZO CHATHAM {4}-ET

Dam JX JONES RENFROW 10741 {4}

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+695		
NM\$		+505	CM\$		+511	JPI™		+205
Production			Health					
Milk	+611	78% Rel	PL	+5.8	SCS	2.71		
Protein	+18	-0.03%	LIV	+3.0	FSC	+11.0		
Fat	+30	+0.00%	HLIV	+0.6	DPR	+3.2		
CFP	+48		DIA	-0.3	CCR	+4.5		
RobotX™	97		RSP	+1.5	HCR	+3.4		
Conformation			Zoetis Indexes			Sire Fertility		
JUI™	+17.7		DWP\$	+809	PregCheck™	N/A	N/A	Rel
PTAT	+0.60	80% Rel	DWP Heat\$	+0	PregCheck+™	N/A	N/A	Rel
			WT\$	+223	SCR	N/A		
			CW\$	+63				

Birth Date: 09/29/2024
JE840M003284652729
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



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

001JE07661 JX PEAK SMITTEN {6}-ET

SMITTEN {6}

THRASHER X CHIEF X JODECI

Sire JX CDF JLS PILGRIM THRASHER {6}-ET

Dam JX MM HERSHEY {5}

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+404			
NM\$			+333		CM\$	+333		JPI™	+146
Production			Health						
Milk	+1328	78% Rel	PL	+1.5	SCS	3.02			
Protein	+40	-0.05%	LIV	-2.0	FSC	+2.9			
Fat	+43	-0.11%	HLIV	-0.5	DPR	+1.1			
CFP	+83		DIA	-1.6	CCR	+0.9			
RobotX™	105		RSP	-1.6	HCR	+1.5			
Conformation			Zoetis Indexes			Sire Fertility			
JUI™	+14.5		DWP\$	+501	PregCheck™	104	70% Rel		
PTAT	+0.30	80% Rel	DWP Heat\$	+0	PregCheck+™	103	92% Rel		
			WT\$	+2	SCR	N/A			
			CW\$	+13					

Birth Date: 06/22/2023
JE840M003251556139
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



Trait	Profile	STA
Stature	Short	Tall 1.5
Strength	Frail	Strong 0.9
Dairy Form	Tight	Open 0.5
Rump Angle	High Pins	Sloped 1.4
Thurl Width	Narrow	Wide 0.3
R. Legs-S View	Posty	Sickle 0.7
Foot Angle	Low	Steep 0.0
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 0.5
Udder Depth	Deep	Shallow -0.1
F. Teat Place	Wide	Close 0.3
R. Teat Place	Wide	Close -0.2
Teat Length	Short	Long 0.9

001JE07786 PEAK SUPERTROOP-ET

SUPERTROOP

GROOVY X CIRCLE X GOT MAID

Sire JX PEAK GROOVY {6}-ET

Dam JX PEAK FRANKIE {6}-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+671			
NM\$		+571	CM\$		+601	JPI™	+200
Production			Health				
Milk	+414	73% Rel	PL	+4.8	SCS	2.78	
Protein	+31	+0.08%	LIV	+1.1	FSC	+13.1	
Fat	+44	+0.12%	HLIV	+0.3	DPR	+2.6	
CFP	+75		DIA	-0.1	CCR	+3.9	
RobotX™	100		RSP	+0.1	HCR	+2.0	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+16.8		DWP\$	+815	PregCheck™	N/A	N/A Rel
PTAT	+0.40	78% Rel	DWP Heat\$	+0	PregCheck+™	N/A	N/A Rel
			WT\$	+142	SCR	N/A	
			CW\$	+57			

Birth Date: 12/30/2024
JE840M003288942132
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



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

001JE07682 JX PEAK TRIUMPH {6}-ET

TRIUMPH {6}

THRASHER X PREMONITION X VICEROY

Sire JX CDF JLS PILGRIM THRASHER {6}-ET

Dam JX PEAK AMBIENCE {5}-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+498		
NM\$		+440	CM\$		+455	JPI™	+152
Production			Health				
Milk	+706	77% Rel	PL	+3.3	SCS	2.97	
Protein	+31	+0.02%	LIV	-0.6	FSC	+3.5	
Fat	+44	+0.04%	HLIV	-0.4	DPR	+1.8	
CFP	+75		DIA	-0.5	CCR	+1.5	
RobotX™	103		RSP	-3.3	HCR	+1.0	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+12.0		DWP\$	+555	PregCheck™	N/A	N/A Rel
PTAT	+0.30	80% Rel	DWP Heat\$	+0	PregCheck+™	100	92% Rel
			WT\$	+9	SCR	N/A	
			CW\$	+38			

Birth Date: 01/16/2024
JE840M003272456914
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



Trait		Profile		STA	
Stature	Short		Tall		0.5
Strength	Frail		Strong		0.4
Dairy Form	Tight		Open		0.6
Rump Angle	High Pins		Sloped		-0.4
Thurl Width	Narrow		Wide		-0.3
R. Legs-S View	Posty		Sickle		0.9
Foot Angle	Low		Steep		-0.1
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		0.1
Udder Depth	Deep		Shallow		-0.1
F. Teat Place	Wide		Close		0.8
R. Teat Place	Wide		Close		0.9
Teat Length	Short		Long		-0.1

001JE07834 PEAK TRIVIATIME-ET

TRIVIATIME

ARMO X GEPPETTO X THRASHER

Sire JX PEAK ARMO {6}-ET

Dam FB FIGARO-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+553							
NM\$		+614		CM\$		+625		JPI™		+174	
Production				Health							
Milk	+684	74% Rel		PL	+3.0	SCS				2.92	
Protein	+27	+0.01%		LIV	+0.3	FSC				+9.4	
Fat	+66	+0.16%		HLIV	+0.3	DPR				+2.0	
CFP	+93			DIA	-0.5	CCR				+3.3	
RobotX™	92			RSP	-0.2	HCR				+1.3	
Conformation				Zoetis Indexes				Sire Fertility			
JUI™	+8.6			DWP\$	+870	PregCheck™	N/A		N/A	Rel	
PTAT	-0.10	78% Rel		DWP Heat\$	+0	PregCheck+™	N/A		N/A	Rel	
				WT\$	+179	SCR	N/A				
				CW\$	+83						

Birth Date: 04/19/2025
JE840M003290471116
BBR: 100
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



Trait		Profile		STA	
Stature	Short		Tall		-1.0
Strength	Frail		Strong		-0.1
Dairy Form	Tight		Open		0.6
Rump Angle	High Pins		Sloped		0.2
Thurl Width	Narrow		Wide		-0.5
R. Legs-S View	Posty		Sickle		0.6
Foot Angle	Low		Steep		-0.5
F. Udder Att.	Loose		Strong		-1.0
R. Udder Ht.	Low		High		0.2
R. Udder Wid.	Narrow		Wide		0.6
Udder Cleft	Weak		Strong		0.0
Udder Depth	Deep		Shallow		-2.0
F. Teat Place	Wide		Close		-0.5
R. Teat Place	Wide		Close		-0.6
Teat Length	Short		Long		-0.1

001JE07706 JX PEAK YARO {6}-ET

YARO {6}

AltaFOREFRONT X JALAPENO X THRASHER

Sire JX PEAK ALTAFOREFRONT {5}-ET

Dam FB JALAPENO POPPER-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+441	
NM\$		+423	CM\$		+452	JPI™	+161
Production			Health				
Milk	+631	74% Rel	PL	+2.5	SCS	2.83	
Protein	+37	+0.07%	LIV	+0.5	FSC	+5.2	
Fat	+39	+0.04%	HLIV	-0.5	DPR	+0.7	
CFP	+76		DIA	-2.3	CCR	+1.5	
RobotX™	101		RSP	-1.0	HCR	+0.2	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+12.6		DWP\$	+589	PregCheck™	N/A	N/A Rel
PTAT	+0.50	78% Rel	DWP Heat\$	+0	PregCheck+™	N/A	N/A Rel
			WT\$	+74	SCR	N/A	
			CW\$	-13			

Birth Date: 03/28/2024
JE840M003272457079
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



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

001JE07680 JX PEAK ZIPLINE {6}-ET

ZIPLINE {6}

THRASHER X DABO-P X STONEY

Sire JX CDF JLS PILGRIM THRASHER {6}-ET

Dam JX DUPAT ZIPPY {5}-P-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate						+573	
NM\$		+502	CM\$		+505	JPI™	+173
Production			Health				
Milk	+1015	77% Rel	PL	+4.1	SCS	2.83	
Protein	+30	-0.04%	LIV	+1.7	FSC	+5.4	
Fat	+44	-0.03%	HLIV	-0.2	DPR	+2.1	
CFP	+74		DIA	-1.1	CCR	+1.9	
RobotX™	105		RSP	-2.4	HCR	+0.4	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+13.7		DWP\$	+620	PregCheck™	N/A	N/A Rel
PTAT	+0.10	81% Rel	DWP Heat\$	+0	PregCheck+™	100	96% Rel
			WT\$	+115	SCR	N/A	
			CW\$	-17			

Birth Date: 01/20/2024
JE840M003272456924
BBR: 100
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



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

001JE07314 PVF ZON

ZON

CHIEF X VICEROY X ALLSTAR

Sire JX RIVER VALLEY CHIEF {6}-ET

Dam PVF VICEROY ZEST-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate					+123		
NM\$		+218	CM\$		+219	JPI™	+89
Production			Health				
Milk	+231	99% Rel	PL	+0.1	SCS	3.10	
Protein	+9	+0.00%	LIV	-2.1	FSC	+6.3	
Fat	+36	+0.13%	HLIV	-0.9	DPR	+0.6	
CFP	+45		DIA	-0.2	CCR	+1.1	
RobotX™	100		RSP	-0.7	HCR	-1.0	
Conformation			Zoetis Indexes		Sire Fertility		
JUI™	+13.9		DWP\$	+241	PregCheck™	100	49% Rel
PTAT	+0.60	98% Rel	DWP Heat\$	+0	PregCheck+™	101	99% Rel
			WT\$	+56	SCR	N/A	
			CW\$	-55			

Birth Date: 06/14/2020
JE840M003205771467
BBR: 100
Beta Casein: A2A2
Kappa Casein: AB
Haplotypes: JHIF JNSF
Genetic Codes: JNSF



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

001XD07665 UR JX PEAK ATLAST {0}-ET

ATLAST-UR

AltaKENO X ZOOTY X AltaHOTMAIL
Sire JX DUPAT ALTAKENO {6}-ET
Dam PEAK CAMLET-ET
Powered by CDCB | AJCA | GENEX | 08/2026

Birth Date: 07/19/2023
JE840M003275362734
BBR: 50
Beta Casein: A2A2
Kappa Casein: BB
Genetic Codes: JNSF



ICC™ Ultimate						+464						
NM\$			+380		CM\$	+393		URPI	+178			
Production				Health								
Milk	+1450		48% Rel		PL	+0.3		SCS	2.94			
Protein	+52		-0.01%		LIV	+1.4		FSC	+1.1			
Fat	+64		-0.04%		HLIV	+0.4		DPR	+0.5			
CFP	+116				DIA	+2.4		CCR	+1.2			
RobotX™	105				RSP	-0.7		HCR	+0.3			
Conformation				Sire Fertility								
URUI	+12.7				PregCheck™						N/A	N/A Rel
PTAT	-0.20		43% Rel		PregCheck+™						101	96% Rel
				SCR						N/A		

Trait	Profile	STA
Stature	Short	Tall 4.2
Strength	Frail	Strong 1.7
Dairy Form	Tight	Open 0.1
Rump Angle	High Pins	Sloped -0.1
Thurl Width	Narrow	Wide 1.8
R. Legs-S View	Posty	Sickle 0.2
Foot Angle	Low	Steep 0.6
F. Udder Att.	Loose	Strong 0.0
R. Udder Ht.	Low	High -0.4
R. Udder Wid.	Narrow	Wide 0.3
Udder Cleft	Weak	Strong 0.4
Udder Depth	Deep	Shallow 0.4
F. Teat Place	Wide	Close 0.5
R. Teat Place	Wide	Close 1.0
Teat Length	Short	Long 0.8

001XD07806 UR JX PEAK BABAYAGA {0}-ET

BABAYAGA-UR

AltaFARVA X AltaSAMSON X AltaEXQUISITE
Sire JX PEAK ALTAFARVA {6}-ET
Dam PEAK ACAI-ET
Powered by CDCB | AJCA | GENEX | 08/2026

Birth Date: 02/18/2025
JE840M003290468740
BBR: 48
Beta Casein: A2A2
Kappa Casein: BB
Genetic Codes: JNSF



ICC™ Ultimate					+593			
NM\$			+629	CM\$		+643	URPI	+209
Production				Health				
Milk	+1555	41% Rel		PL	+1.4	SCS	2.80	
Protein	+54	-0.02%		LIV	+1.3	FSC	+5.9	
Fat	+73	-0.02%		HLIV	+0.6	DPR	+1.2	
CFP	+127			DIA	+1.7	CCR	+2.5	
RobotX™	98			RSP	+0.3	HCR	+0.4	
Conformation				Sire Fertility				
URUI	+6.9			PregCheck™ N/A N/A Rel				
PTAT	-1.10 35% Rel			PregCheck+™ N/A N/A Rel				
				SCR N/A				

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

001XD07689 UR JX PEAK BURBANK {0}-ET

BURBANK-UR

AltaKENO X ZOOTY X AltaHOTMAIL
Sire JX DUPAT ALTAKENO {6}-ET
Dam PEAK CAMLET-ET
Powered by CDCB | AJCA | GENEX | 08/2026

Birth Date: 09/13/2023
JE840M003272456581
BBR: 48
Beta Casein: A2A2
Kappa Casein: BB
Genetic Codes: JNSF



ICC™ Ultimate					+503				
NM\$			+420	CM\$			+422	URPI	+178
Production				Health					
Milk	+1631	49% Rel		PL	+1.0	SCS		2.91	
Protein	+49	-0.06%		LIV	+1.4	FSC		+4.5	
Fat	+60	-0.10%		HLIV	+0.6	DPR		+1.2	
CFP	+109			DIA	+2.7	CCR		+2.0	
RobotX™	101			RSP	+0.1	HCR		+0.4	
Conformation				Sire Fertility					
URUI	+9.6			PregCheck™ N/A N/A Rel					
PTAT	-0.40	43% Rel		PregCheck+™ 100 95% Rel					
				SCR N/A					

Trait	Profile	STA
Stature	Short	Tall 3.5
Strength	Frail	Strong 1.4
Dairy Form	Tight	Open 0.1
Rump Angle	High Pins	Sloped 0.5
Thurl Width	Narrow	Wide 1.4
R. Legs-S View	Posty	Sickle 0.7
Foot Angle	Low	Steep 0.0
F. Udder Att.	Loose	Strong -0.5
R. Udder Ht.	Low	High -0.6
R. Udder Wid.	Narrow	Wide 0.3
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow -0.4
F. Teat Place	Wide	Close 0.6
R. Teat Place	Wide	Close 1.3
Teat Length	Short	Long 0.5

001XD07562 UR JX PEAK 30089 {0}-ET

CLIFFORD-UR

NEOWISE X THRASHER X GOT MAID

Sire PEAK NEOWISE-ET

Dam LEGENDAIRY DIAMOND-ET

Powered by CDCB | AJCA | GENEX | 08/2026

ICC™ Ultimate						+529	
NM\$		+558	CM\$		+572	URPI	+178
Production			Health				
Milk	+993	51% Rel	PL	+1.6	SCS	2.85	
Protein	+38	+0.00%	LIV	+1.8	FSC	+7.4	
Fat	+56	+0.03%	HLIV	+0.6	DPR	+1.9	
CFP	+94		DIA	+1.7	CCR	+3.1	
RobotX™	99		RSP	-2.0	HCR	+1.5	
Conformation			Sire Fertility				
URUI	+7.3		PregCheck™		N/A	N/A Rel	
PTAT	-0.40	36% Rel	PregCheck+™		99	98% Rel	
			SCR		N/A		

Birth Date: 12/03/2022
JE840M003252778520
BBR: 50
Beta Casein: A2A2
Kappa Casein: BB



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

001XD07552 UR JX PEAK 30083 {0}-ET

DROPTOP-UR

NEOWISE X THRASHER X GOT MAID

Sire PEAK NEOWISE-ET

Dam LEGENDAIRY DIAMOND-ET

Powered by CDCB | AJCA | GENEX | 08/2026

ICC™ Ultimate					+507	
NM\$		+549	CM\$	+564	URPI	+173
Production			Health			
Milk	+1308	51% Rel	PL	+1.1	SCS	2.86
Protein	+48	-0.01%	LIV	+1.6	FSC	+3.8
Fat	+58	-0.04%	HLIV	+0.6	DPR	+1.2
CFP	+106		DIA	+1.8	CCR	+1.8
RobotX™	93		RSP	-1.1	HCR	+0.8
Conformation			Sire Fertility			
URUI	+5.0		PregCheck™	N/A	N/A Rel	
PTAT	-0.30	36% Rel	PregCheck+™	99	98% Rel	
			SCR	N/A		

Birth Date: 12/01/2022
JE840M003252778514
BBR: 49
Beta Casein: A2A2
Kappa Casein: AB



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

001XD07804 UR JX PEAK GREMLIN {0}-ET

GREMLIN-UR

AltAMAKEOVER X CHIEF X AltaSASSO

Sire PEAK ALTAMAKEOVER-ET

Dam JX PEAK CALLIE {5}-ET

Powered by CDCB | AJCA | GENEX | 08/2026

ICC™ Ultimate						+477
NM\$		+526	CM\$	+533	URPI	+191
Production			Health			
Milk	+1571	40% Rel	PL	-0.2	SCS	2.93
Protein	+51	-0.04%	LIV	-0.2	FSC	+0.0
Fat	+85	+0.03%	HLIV	+0.8	DPR	+0.0
CFP	+136		DIA	+2.7	CCR	+0.7
RobotX™	101		RSP	+1.3	HCR	+0.1
Conformation			Sire Fertility			
URUI	+10.6		PregCheck™	N/A	N/A Rel	
PTAT	-0.60	34% Rel	PregCheck+™	N/A	N/A Rel	
			SCR	N/A		

Birth Date: 01/20/2025
JE840M003290467817
BBR: 50
Beta Casein: A2A2
Kappa Casein: BB
Genetic Codes: JNSF



Trait	Profile	STA
Stature	Short	Tall 3.0
Strength	Frail	Strong 0.8
Dairy Form	Tight	Open 0.1
Rump Angle	High Pins	Sloped 0.0
Thurl Width	Narrow	Wide 0.9
R. Legs-S View	Posty	Sickle -0.2
Foot Angle	Low	Steep 0.3
F. Udder Att.	Loose	Strong -0.8
R. Udder Ht.	Low	High -0.2
R. Udder Wid.	Narrow	Wide 0.0
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow -0.4
F. Teat Place	Wide	Close 0.0
R. Teat Place	Wide	Close 0.0
Teat Length	Short	Long 0.5

001XD07669 UR JX PEAK JELLYROLL {0}-ET

JELLYROLL-UR

AltaKENO X ZOOTY X AltaHOTMAIL
Sire JX DUPAT ALTAKENO {6}-ET
Dam PEAK CAMLET-ET

Powered by CDCB | AJCA | GENEX | 08/2026

Birth Date: 09/07/2023
 JE840M003272456571
 BBR: 48
 Beta Casein: A2A2
 Kappa Casein: BB
 Genetic Codes: JNSF



ICC™ Ultimate				+527				
NM\$		+418	CM\$		+423	URPI		+179
Production			Health					
Milk	+1580	49% Rel	PL	+1.4	SCS	2.90		
Protein	+50	-0.05%	LIV	+1.9	FSC	+5.4		
Fat	+55	-0.12%	HLIV	+0.6	DPR	+1.4		
CFP	+105		DIA	+1.9	CCR	+2.3		
RobotX™	100		RSP	-0.1	HCR	+0.8		
Conformation			Sire Fertility					
URUI	+8.1		PregCheck™			N/A	N/A Rel	
PTAT	-0.60	43% Rel	PregCheck+™			103	97% Rel	
			SCR			N/A		

Trait	Profile	STA
Stature	Short	Tall 3.1
Strength	Frail	Strong 1.5
Dairy Form	Tight	Open -0.3
Rump Angle	High Pins	Sloped 0.6
Thurl Width	Narrow	Wide 1.3
R. Legs-S View	Posty	Sickle 0.7
Foot Angle	Low	Steep 0.0
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 0.4
Udder Depth	Deep	Shallow -0.8
F. Teat Place	Wide	Close 0.1
R. Teat Place	Wide	Close 0.4
Teat Length	Short	Long 0.9

001XD07625 UR JX PEAK MURRAY {0}-P-ET

MURRAY-P-UR

KESTREL-P X AltaJUMP CUT X LEGACY
Sire PRIMUS COMANCHE KESTREL-P-ET
Dam PINE-TREE EMMY-ET

Powered by CDCB | AJCA | GENEX | 08/2026

Birth Date: 02/19/2023
 JE840M003251555856
 BBR: 49
 Beta Casein: A2A2
 Kappa Casein: BB



ICC™ Ultimate				+551			
NM\$		+457	CM\$		+442	URPI	+178
Production			Health				
Milk	+2260	49% Rel	PL	+1.6	SCS	3.00	
Protein	+57	-0.13%	LIV	+1.9	FSC	+4.1	
Fat	+63	-0.23%	HLIV	+1.4	DPR	+1.0	
CFP	+120		DIA	+1.6	CCR	+2.1	
RobotX™	93		RSP	+3.6	HCR	+0.8	
Conformation			Sire Fertility				
URUI	+5.7		PregCheck™		N/A	N/A	Rel
PTAT	-0.90	44% Rel	PregCheck+™		105	96%	Rel
			SCR		N/A		

Trait	Profile	STA
Stature	Short	Tall 2.9
Strength	Frail	Strong 2.3
Dairy Form	Tight	Open -0.6
Rump Angle	High Pins	Sloped 0.9
Thurl Width	Narrow	Wide 1.7
R. Legs-S View	Posty	Sickle -0.5
Foot Angle	Low	Steep 0.5
F. Udder Att.	Loose	Strong -1.8
R. Udder Ht.	Low	High -0.7
R. Udder Wid.	Narrow	Wide 0.5
Udder Cleft	Weak	Strong 0.0
Udder Depth	Deep	Shallow -1.7
F. Teat Place	Wide	Close -0.5
R. Teat Place	Wide	Close -0.6
Teat Length	Short	Long 0.4

001XD07808 UR JX PEAK SCOOPYDOO {0}-ET

SCOOPYDOO-UR

AltaFARVA X AltaSAMSON X AltaEXQUISITE
Sire JX PEAK ALTAFAVARVA {6}-ET
Dam PEAK ACAI-ET

Powered by CDCB | AJCA | GENEX | 08/2026

Birth Date: 02/23/2025
 JE840M003290468750
 BBR: 49
 Beta Casein: A2A2
 Kappa Casein: BB
 Genetic Codes: JNSF



ICC™ Ultimate					+636		
NM\$		+688	CM\$		+707	URPI	+214
Production			Health				
Milk	+1341	41% Rel	PL	+1.9	SCS	2.77	
Protein	+50	+0.00%	LIV	+1.3	FSC	+3.9	
Fat	+80	+0.06%	HLIV	+0.9	DPR	+0.9	
CFP	+130		DIA	+2.2	CCR	+2.0	
RobotX™	101		RSP	+0.4	HCR	+0.5	
Conformation			Sire Fertility				
URUI	+9.7		PregCheck™		N/A	N/A	Rel
PTAT	-1.00	35% Rel	PregCheck+™		N/A	N/A	Rel
			SCR		N/A		

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

001XD07556 UR JX PEAK 30092 {0}-ET

SMALLS-UR

NEOWISE X THRASHER X GOT MAID

Sire PEAK NEOWISE-ET

Dam LEGENDAIRY DIAMOND-ET

Powered by CDCB | AJCA | GENEX | ZOETIS | 08/2026

ICC™ Ultimate				+429
NM\$		+529	CM\$	+532
			URPI	+162
Production		Health		
Milk	+1525	51% Rel	PL	+0.3
Protein	+47	-0.05%	LIV	+1.3
Fat	+65	-0.05%	HLIV	+0.6
CFP	+112		DIA	+1.6
RobotX™	96		RSP	-1.7
Conformation		Sire Fertility		
URUI	+8.4	PregCheck™	N/A	N/A Rel
PTAT	+0.00	PregCheck+™	102	98% Rel
		SCR	N/A	

Birth Date: 12/04/2022
JE840M003252778523
BBR: 50
Beta Casein: A2A2
Kappa Casein: AB



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

001XD07843 UR JX PEAK SUBLIME {0}-ET

SUBLIME-UR

AltaVORTEXVAULT X CHIEF X AltaSASSO

Sire PEAK ALTAVORTEXVAULT-ET

Dam JX PEAK CALLIE {5}-ET

Powered by CDCB | AJCA | GENEX | 08/2026

ICC™ Ultimate				+389
NM\$		+438	CM\$	+433
			URPI	+171
Production		Health		
Milk	+1866	40% Rel	PL	-0.5
Protein	+52	-0.09%	LIV	-0.6
Fat	+68	-0.12%	HLIV	+0.7
CFP	+120		DIA	+3.0
RobotX™	99		RSP	+0.5
Conformation		Sire Fertility		
URUI	+10.8	PregCheck™	N/A	N/A Rel
PTAT	-0.30	PregCheck+™	N/A	N/A Rel
		SCR	N/A	

Birth Date: 12/06/2024
JE840M003283240424
BBR: 50
Beta Casein: A2A2
Kappa Casein: AB
Genetic Codes: JNSF



Trait	Profile	STA
Stature	Short	Tall 2.6
Strength	Frail	Strong 0.9
Dairy Form	Tight	Open 0.0
Rump Angle	High Pins	Sloped -0.3
Thurl Width	Narrow	Wide 0.9
R. Legs-S View	Posty	Sickle -0.2
Foot Angle	Low	Steep 0.4
F. Udder Att.	Loose	Strong -0.5
R. Udder Ht.	Low	High 0.0
R. Udder Wid.	Narrow	Wide 0.3
Udder Cleft	Weak	Strong 0.6
Udder Depth	Deep	Shallow -0.5
F. Teat Place	Wide	Close 0.7
R. Teat Place	Wide	Close 0.7
Teat Length	Short	Long -0.1

001XD07794 UR JX PEAK UNTAMED {0}-ET

UNTAMED-UR

AltaMAKEOVER X HENDRIX X VERIZON

Sire PEAK ALTAMAKEOVER-ET

Dam JX HIGHPOINT PEAK CASCADA {4}-ET

Powered by CDCB | AJCA | GENEX | 08/2026

ICC™ Ultimate				+505
NM\$		+479	CM\$	+483
			URPI	+189
Production		Health		
Milk	+1792	40% Rel	PL	+1.1
Protein	+55	-0.06%	LIV	+1.5
Fat	+68	-0.10%	HLIV	-0.2
CFP	+123		DIA	+2.3
RobotX™	98		RSP	+0.0
Conformation		Sire Fertility		
URUI	+6.5	PregCheck™	N/A	N/A Rel
PTAT	-1.00	PregCheck+™	N/A	N/A Rel
		SCR	N/A	

Birth Date: 12/29/2024
JE840M003283240427
BBR: 46
Beta Casein: A1A2
Kappa Casein: BB
Genetic Codes: JNSF



Trait	Profile	STA
Stature	Short	Tall 2.5
Strength	Frail	Strong 1.7
Dairy Form	Tight	Open -0.9
Rump Angle	High Pins	Sloped 0.2
Thurl Width	Narrow	Wide 1.3
R. Legs-S View	Posty	Sickle -0.3
Foot Angle	Low	Steep 0.3
F. Udder Att.	Loose	Strong -0.7
R. Udder Ht.	Low	High -1.5
R. Udder Wid.	Narrow	Wide -0.6
Udder Cleft	Weak	Strong -0.3
Udder Depth	Deep	Shallow -0.7
F. Teat Place	Wide	Close -0.8
R. Teat Place	Wide	Close -0.7
Teat Length	Short	Long 0.7

001AY00353 IOW-SHIRE DEBRIEF

DEBRIEF

DALTON X BEN BEAUT X REALITY G-MAN

Sire DES MESANGES DALTON

Dam IOW-SHIRE BEN'S DELAINEY

Powered by CDCB | Breed Association | 08/2026

NM\$	+530	CM\$	+551	PTI	+530
Production		Health			
Milk	+908	47% Rel	PL		+0.7
Protein	+42	+0.07%	HLIV		N/A
Fat	+60	+0.12%	SCS		2.98
CFP	+102		FSC		+1.2
Conformation				DPR	
UDC	+0.00				-0.6
PTAT	+0.20	37% Rel			
Feet and Legs Composite	+0.26				

Birth Date: 08/20/2023
AY840M003246966297



Trait	Profile	STA
Stature	Short	Tall -1.1
Strength	Frail	Strong 0.2
Body Depth	Shallow	Deep -0.3
Dairy Form	Tight	Open 0.6
Rump Angle	High Pins	Sloped -0.4
Thurl Width	Narrow	Wide -0.9
R. Legs-S View	Posty	Sickle 0.1
R. Legs-R View	Hock In	Straight 0.0
Foot Angle	Low	Steep 0.3
F. Udder Att.	Loose	Strong 0.1
R. Udder Ht.	Low	High 0.5
R. Udder Wid.	Narrow	Wide 0.4
Udder Cleft	Weak	Strong 0.3
Udder Depth	Deep	Shallow -0.8
F. Teat Place	Wide	Close -0.8
R. Teat Place	Wide	Close
Teat Length	Short	Long 1.0

001AY00348 GOOD-VUE GABERT

GABERT

MASON X AMARULA X MANDARIN

Sire SEREINE MASON

Dam GOOD-VUE AMARULA LIZZO

Powered by CDCB | Breed Association | 08/2026

NM\$	+343	CM\$	+352	PTI	+447
Production		Health			
Milk	+302	38% Rel	PL		+0.5
Protein	+15	+0.03%	HLIV		N/A
Fat	+36	+0.13%	SCS		2.97
CFP	+51		FSC		+2.1
Conformation				DPR	
UDC	-0.33				+0.8
PTAT	-0.60	36% Rel			
Feet and Legs Composite	-0.40				

Birth Date: 08/19/2021
AY840M003229295949
Beta Casein: AIA2
Kappa Casein: AE



Trait	Profile	STA
Stature	Short	Tall -1.1
Strength	Frail	Strong -1.1
Body Depth	Shallow	Deep -1.0
Dairy Form	Tight	Open -0.2
Rump Angle	High Pins	Sloped 0.7
Thurl Width	Narrow	Wide -1.3
R. Legs-S View	Posty	Sickle 0.0
R. Legs-R View	Hock In	Straight 0.0
Foot Angle	Low	Steep -0.4
F. Udder Att.	Loose	Strong -0.3
R. Udder Ht.	Low	High -0.5
R. Udder Wid.	Narrow	Wide -0.6
Udder Cleft	Weak	Strong -0.2
Udder Depth	Deep	Shallow 0.0
F. Teat Place	Wide	Close 0.4
R. Teat Place	Wide	Close
Teat Length	Short	Long -1.3

001AY00352 IOW-SHIRE YORE

YORE

YELLOWSTONE X BEN BEAUT X BOOTH

Sire KAMOURASKA YELLOWSTONE

Dam IOW-SHIRE BEN'S FIONNA

Powered by CDCB | Breed Association | 08/2026

NM\$	+439	CM\$	+452	PTI	+503
Production		Health			
Milk	+1235	45% Rel	PL		+1.3
Protein	+45	+0.03%	HLIV		N/A
Fat	+38	-0.06%	SCS		2.87
CFP	+83		FSC		+1.0
Conformation				DPR	
UDC	-0.39				-1.0
PTAT	-0.40	31% Rel			
Feet and Legs Composite	-0.27				

Birth Date: 09/13/2023
AY840M003208361004



Trait	Profile	STA
Stature	Short	Tall -2.5
Strength	Frail	Strong 0.0
Body Depth	Shallow	Deep -0.5
Dairy Form	Tight	Open -0.4
Rump Angle	High Pins	Sloped 1.1
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 -0.4
F. Udder Att.	Loose	Strong -0.7
R. Udder Ht.	Low	High -0.2
R. Udder Wid.	Narrow	Wide -0.5
Udder Cleft	Weak	Strong 0.1
Udder Depth	Deep	Shallow -0.3
F. Teat Place	Wide	Close -0.6
R. Teat Place	Wide	Close
Teat Length	Short	Long -1.8

001BS00710 SHILOH HIGH SPEED ET

HIGH SPEED

AltaFIZZY X HILTON X KANNON
Sire PINE-TREE ALTAFIZZY ETV
Dam AMBER RAE HIGH SOCIETY ET
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NM\$	+464	CM\$	+487	PPR	+107
Production			Health		
Milk	+737	89% Rel	PL		+1.1
Protein	+36	+0.05%	HLIV		N/A
Fat	+33	+0.01%	SCS		2.83
CFP	+69		FSC		+9.2
Conformation			DPR		+2.2
UDC	-0.35				
PTAT	-0.10	71% Rel			
Feet and Legs Composite	-0.30				

Birth Date: 09/16/2020
BS840M003220245356
Beta Casein: A1A2
Kappa Casein: AB
Haplotypes: BH2F



Trait		Profile	STA
Stature	Short		Tall -0.7
Strength	Frail		Strong -0.5
Body Depth	Shallow		Deep 0.3
Dairy Form	Tight		Open 0.9
Rump Angle	High Pins		Sloped -0.6
Thurl Width	Narrow		Wide -1.2
R. Legs-S View	Posty		Sickle 0.0
R. Legs-R View	Hock In		Straight -0.3
Foot Angle	Low		Steep -0.1
F. Udder Att.	Loose		Strong -1.0
R. Udder Ht.	Low		High -0.6
R. Udder Wid.	Narrow		Wide 0.6
Udder Cleft	Weak		Strong -0.6
Udder Depth	Deep		Shallow -1.1
F. Teat Place	Wide		Close 0.6
R. Teat Place	Wide		Close
Teat Length	Short		Long -1.7

001BS00716 HILLTOP ACRES PATRON ETV

PATRON

PACTOLE X ELMSTAR X CADENCE
Sire PACTOLE
Dam HILLTOP ACRES EM POLLY ETV
Powered by CDCB | Breed Association | 08/2026

NM\$	+376	CM\$	+421	PPR	+137
Production			Health		
Milk	+592	69% Rel	PL		-0.2
Protein	+51	+0.14%	HLIV		N/A
Fat	+53	+0.13%	SCS		3.04
CFP	+104		FSC		+1.0
Conformation			DPR		-0.9
UDC	+0.52				
PTAT	+0.70	70% Rel			
Feet and Legs Composite	+0.10				

Birth Date: 09/24/2022
BS840M003256390122
Beta Casein: A2A2
Kappa Casein: BB
Haplotypes: BH2F



Trait		Profile	STA
Stature	Short		Tall 1.8
Strength	Frail		Strong 1.0
Body Depth	Shallow		Deep 1.2
Dairy Form	Tight		Open 0.9
Rump Angle	High Pins		Sloped 0.7
Thurl Width	Narrow		Wide 0.4
R. Legs-S View	Posty		Sickle 0.3
R. Legs-R View	Hock In		Straight 0.2
Foot Angle	Low		Steep 0.1
F. Udder Att.	Loose		Strong 0.9
R. Udder Ht.	Low		High 0.5
R. Udder Wid.	Narrow		Wide 0.5
Udder Cleft	Weak		Strong 0.4
Udder Depth	Deep		Shallow 0.1
F. Teat Place	Wide		Close 0.5
R. Teat Place	Wide		Close
Teat Length	Short		Long -0.4

001BS00722 PERRY BROOK PIVOT ETV

PIVOT

VANILLA X PERFECTION X PACTOLE
Sire AG VANILLA
Dam PERRY BROOK P WESTWARD ETV
Powered by CDCB | Breed Association | 08/2026

NM\$	+644	CM\$	+658	PPR	+159
Production			Health		
Milk	+1240	62% Rel	PL		+3.4
Protein	+44	+0.01%	HLIV		N/A
Fat	+62	+0.05%	SCS		2.82
CFP	+106		FSC		+0.3
Conformation			DPR		+1.0
UDC	+0.24				
PTAT	+0.30	64% Rel			
Feet and Legs Composite	+0.20				

Birth Date: 04/14/2025
BS840M003231540279
Kappa Casein: BB
Haplotypes: BH2F



Trait		Profile	STA
Stature	Short		Tall 0.6
Strength	Frail		Strong 0.1
Body Depth	Shallow		Deep 0.2
Dairy Form	Tight		Open 0.7
Rump Angle	High Pins		Sloped -0.7
Thurl Width	Narrow		Wide 0.8
R. Legs-S View	Posty		Sickle -0.1
R. Legs-R View	Hock In		Straight 0.2
Foot Angle	Low		Steep 0.5
F. Udder Att.	Loose		Strong 1.1
R. Udder Ht.	Low		High 1.0
R. Udder Wid.	Narrow		Wide 0.2
Udder Cleft	Weak		Strong -0.5
Udder Depth	Deep		Shallow 0.2
F. Teat Place	Wide		Close -1.7
R. Teat Place	Wide		Close
Teat Length	Short		Long 0.8

TRACTION

TESLA X KINGSLEY X DOBOY

Sire HILLTOP ACRES J TESLA ET

Dam HILLTOP ACRES K TAMMIE ET

Powered by CDCB | Breed Association | 08/2026

NM\$	+509	CM\$	+534	PPR	+141
Production			Health		
Milk	+1036	65% Rel	PL		+3.1
Protein	+46	+0.05%	HLIV		N/A
Fat	+54	+0.05%	SCS		2.80
CFP	+100		FSC		-7.7
Conformation			DPR		-1.5
UDC	+0.55				
PTAT	+0.80	68% Rel			
Feet and Legs Composite	+0.10				

Birth Date: 03/21/2024
BS840M003273133744
Kappa Casein: BB
Haplotypes: BH2F



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

001GU00446 RIPLEY FARMS PIE C TOBY

TOBY

AMERICAN PIE X AARON X GOLDFOOT

Sire INDIAN ACRES AMERICAN PIE

Dam RIPLEY FARMS ARON CONI TINA

Powered by CDCB | Breed Association | 08/2026

NM\$	+265	CM\$	+282	PTI	+20
Production			Health		
Milk	+163	95% Rel	PL		+1.1
Protein	+15	+0.05%	HLIV		N/A
Fat	+18	+0.06%	SCS		2.88
CFP	+33		FSC		+6.1
Conformation			DPR		+1.0
UDC	-1.40				
PTAT	-0.60	95% Rel			
Feet and Legs Composite	+0.10				

Birth Date: 04/29/2011
GUUSAM000068047797
Beta Casein: A2A2
Kappa Casein: AB



Trait	Profile	STA
Stature	Short	Tall -1.2
Strength	Frail	Strong -1.4
Body Depth	Shallow	Deep -1.2
Dairy Form	Tight	Open 0.1
Rump Angle	High Pins	Sloped -1.8
Thurl Width	Narrow	Wide -1.9
R. Legs-S View	Posty	Sickle 0.0
R. Legs-R View	Hock In	Straight 0.4
Foot Angle	Low	Steep -0.2
F. Udder Att.	Loose	Strong -1.5
R. Udder Ht.	Low	High -1.2
R. Udder Wid.	Narrow	Wide -0.7
Udder Cleft	Weak	Strong -1.3
Udder Depth	Deep	Shallow -1.4
F. Teat Place	Wide	Close -0.9
R. Teat Place	Wide	Close
Teat Length	Short	Long -0.8

001GU00441 SPRING WALK SHERBERTS TORO

TORO

AARON X LEWIS X TILLER

Sire SNIDERS OPTION AARON

Dam SPRING WALK ICY SHERBERT

Powered by CDCB | Breed Association | 08/2026

NM\$	+140	CM\$	+149	PTI	+17
Production			Health		
Milk	+126	96% Rel	PL		-0.9
Protein	+10	+0.03%	HLIV		N/A
Fat	+27	+0.12%	SCS		2.97
CFP	+37		FSC		-10.2
Conformation			DPR		-2.9
UDC	-0.50				
PTAT	+0.10	94% Rel			
Feet and Legs Composite	+0.61				

Birth Date: 03/13/2009
GUUSAM000068025916
Beta Casein: A2A2
Kappa Casein: AB



Trait	Profile	STA
Stature	Short	Tall 1.3
Strength	Frail	Strong -0.9
Body Depth	Shallow	Deep -0.4
Dairy Form	Tight	Open 1.8
Rump Angle	High Pins	Sloped 1.4
Thurl Width	Narrow	Wide 0.2
R. Legs-S View	Posty	Sickle 0.0
R. Legs-R View	Hock In	Straight 1.0
Foot Angle	Low	Steep 0.0
F. Udder Att.	Loose	Strong -2.1
R. Udder Ht.	Low	High -1.5
R. Udder Wid.	Narrow	Wide 0.8
Udder Cleft	Weak	Strong 0.5
Udder Depth	Deep	Shallow -1.3
F. Teat Place	Wide	Close 1.8
R. Teat Place	Wide	Close
Teat Length	Short	Long 0.7

FANTASY

BADGER X KOURT X OUTLAW

Sire GE GOLD MINE RT BADGER

Dam ROCKING WS KOURTS FANTASIA-ET

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NM\$ -115 CM\$ -97 PPR -20

Production		
Milk	-569	86% Rel
Protein	-2	+0.10%
Fat	+0	+0.14%
CFP	-2	

Conformation

UDC	+0.10
PTAT	+0.00 50% Rel
Feet and Legs Composite	-0.27

Health	
PL	-2.3
HLIV	N/A
SCS	3.15
FSC	N/A
DPR	+1.4

Birth Date: 08/20/2013
MSUSAM000068314754
Beta Casein: A1A1
Kappa Casein: AE



Trait		Profile	STA
Stature	Short		Tall 0.8
Strength	Frail		Strong -0.1
Body Depth	Shallow		Deep -0.5
Dairy Form	Tight		Open -0.4
Rump Angle	High Pins		Sloped 0.9
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 0.0
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 -0.1
Udder Depth	Deep		Shallow 0.3
F. Teat Place	Wide		Close -0.1
R. Teat Place	Wide		Close
Teat Length	Short		Long -0.2

001MS00549 GMC TREBLE HERSHEY EXP ET

HERSHEY

ROYAL TREBLE X FIDO X TED

Sire PANORAMA ROYAL TREBLE

Dam GMC FIDO HAILEY

Powered by CDCB | Breed Association | 08/2026

NM\$ +184 CM\$ +205 PPR +77

Production		
Milk	+335	76% Rel
Protein	+21	+0.06%
Fat	+48	+0.20%
CFP	+69	

Conformation

UDC	-0.42
PTAT	+0.00 41% Rel
Feet and Legs Composite	-0.27

Health	
PL	-4.4
HLIV	N/A
SCS	2.76
FSC	N/A
DPR	-2.6

Birth Date: 12/08/2013
MSUSAM000068315401
Beta Casein: A1A1
Kappa Casein: AA

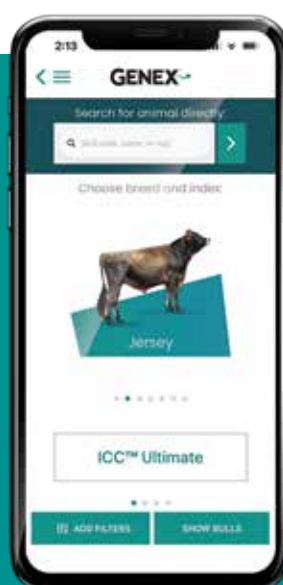


Trait		Profile	STA
Stature	Short		Tall -0.3
Strength	Frail		Strong -0.1
Body Depth	Shallow		Deep 0.5
Dairy Form	Tight		Open 1.2
Rump Angle	High Pins		Sloped -0.5
Thurl Width	Narrow		Wide -0.2
R. Legs-S View	Posty		Sickle 0.4
R. Legs-R View	Hock In		Straight 0.0
Foot Angle	Low		Steep 0.0
F. Udder Att.	Loose		Strong -0.3
R. Udder Ht.	Low		High 0.6
R. Udder Wid.	Narrow		Wide 0.8
Udder Cleft	Weak		Strong -0.2
Udder Depth	Deep		Shallow -1.1
F. Teat Place	Wide		Close 0.0
R. Teat Place	Wide		Close
Teat Length	Short		Long 0.1

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Terminology

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A balanced GENEX genetic index targeting production efficiency, health and sustainability, and female fertility.

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.

Jersey Performance Index™ (JPI™ or URPI)

A breed index calculated by the American Jersey Cattle Association (AJCA).

Milk

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

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.

Protein Pounds

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

Protein Percent

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

Fat Pounds

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

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.

RobotX™

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

Productive Life (PL)

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

Livability (LIV)

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

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.

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.

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.

First Service to Conception (FSC)

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

Daughter Pregnancy Rate (DPR)

Percentage of nonpregnant cows that become pregnant during each 21-day period. Expressed as pregnancy rate percentage points above or below the breed average.

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.

PTA Type (PTAT)

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

Jersey Udder Index™ (JUI™ or URUI)

An index based on ability for udder improvement, calculated by the AJCA.

Udder Composite (UDC)

An index that combines several udder traits, weighting the linear traits in the index by their economic benefit. Published by breed association.

Feet & Legs Composite

An index that combines several feet and leg traits, weighting the linear traits in the index by their economic benefit. Published by breed association.

PregCheck™ Fertility Rankings

GENEX PregCheck™ rankings are an 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

GENEX PregCheck+™ rankings are an 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. An SCR of +1.2 means the bull is 1.2% above average.

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.

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 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.

For additional genetic information, visit catalog.genex.coop/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 breed association type traits.



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