

Dairy Sires

August 2026



ICC™

Ultimate

**Balanced Cows.
Profit that compounds.**

Learn about how to win a trip to the USA on page 5.

GENEX™
FOR GENERATIONS

It Begins with the Best Genetics...

Every mating decision leaves a mark on the future of your herd.

The cows milking in your dairy five and 10 years from now will be a direct reflection of the genetic choices made today. That is why this catalogue has been built around sires that offer practical, lasting improvement, not just impressive numbers on a page.

The Holstein lineup is headlined by some of the most influential genetics available anywhere in the world. Peak **POWERHOUSE**, the world's #1 proven TPI sire, continues to set the standard for production and profitability, while **ICC™ Ultimate** leaders Peak **POWERHOUSE** \$1170 ICC™ Ultimate and Peak **CLOCKWISE** \$1098 ICC™ Ultimate represent the next generation of high performing, commercially-focused, right-sized cows. Stanton's **OVERHAUL-P**, currently the #1 LPI bull, continues to attract global attention and is already proving his ability to create elite calves.

Peak **PHOTOBOMB** 885 BPI brings an exciting combination of production, fertility and type. Peak **LEXION** 852 BPI, \$1072 ICC™ Ultimate stands among the most complete bulls in the catalogue, combining strong performance with outstanding health traits. Cookiecutter Ghost**BUSTER** 830 BPI offers the kind of balanced profile breeders can use with confidence across a wide range of cows.

Polled genetics continue to move with momentum. Cashcow **BANKROLL-PP** has become one of the most sought-after homozygous polled sires available, combining fertility, health and functionality in a single package. Summit View **LANGLEY-PP** follows closely behind, delivering positive milk, quality udders and the kind of balanced profile commercial producers appreciate.

Jersey breeders will find plenty to like as well. Peak **DOUBS-PP** brings together A2A2 status, polled genetics and strong all-round performance, while Attaview **INCHSTA-P** stands out for his exceptional health package, highlighted by 107 Daughter Fertility. Both sires are built for herds where fertility, longevity and trouble-free cows matter just as much as production.

The Guernsey offering expands this year with Triple J Torpedo **TWISTER**, a fresh addition bringing new bloodlines and another option for breeders looking to strengthen health, production and longevity within the breed. Semen is now available in Australia.

Together, we can breed the cow of the future, one that grows more efficiently and offers more performance and productivity.

Invest in genetics today, for the generations of tomorrow.

4969 Princes Hwy, Camperdown VIC 3260

www.genexaustralia.com

 **GENEX australia**



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Prices:

All prices listed within this publication are listed exclusive of Goods and Services Tax (GST), so GST will be added at the time of purchase.

Source data:

Data referencing Australian Breeding Values (ABVs) information unless otherwise stated is sourced from DataGene August 2026 breeding value release. Data referencing United States of America Breeding Values are provided through the Council on Dairy Cattle Breeding (CDCB) this information unless otherwise stated is sourced from CDCB August 2026 breeding value release.

Genetic Codes and Haplotype Abbreviations:

For a full breakdown of the Genetic Codes and Haplotypes referenced in this directory please visit the website www.genaust.com.au

BUSTER

AltaZerogravity / Out-There / Gameday

Beta Casein:A2/A2
Genetic Codes: TE
HB: HO840M003272937239
Birth Date: 14/1/2025

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXBUSTER
NAAB: 001HO18109

RRP \$28.00 SEXED \$55.00 

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	756		CCR	0.5
Protein	52	0.10%	DPR	-0.3
Fat	101	0.26%	PL	2.9
Rel	78		CEase	1.2
NM\$	897		Gest L	0.7
TPI®	3406		SCS	2.77
Conformation				
PTAT	1.29		ICC™ Ultimate	863
UDC	1.66		MUI	7.9
FLC	0.38		Pregcheck™	N/A
RobotX™	99		Pregcheck+™	N/A

- › 830 BPI, A2/A2, Black
- › Right sized cows
- › Outstanding udders

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation					08/2026
PTAT:1.29		UDC:1.66		FLC:0.38	GTPI 3406
Stature	Short				Tall 0.38
Strength	Frail				Strong -0.20
Body Depth	Shallow				Deep -0.14
Dairy Form	Tight Rib				Open Rib 1.13
Rump Angle	High				Sloped -0.62
Rump width	Narrow				Wide 1.38
RL SV	Posty				Sickle 0.24
RL RV	Hock-In				Straight 0.04
Foot Angle	Low				Steep 0.61
F & L Score	Low				High 0.54
Fore Attachment	Loose				Strong 2.11
Rear Udder Height	Low				High 1.93
Rear Udder Width	Narrow				Wide 1.87
Udder Cleft	Weak				Strong 0.57
Udder Depth	Deep				Shallow 1.51
Fore Teat Placement	Wide				Close 1.53
Rear Teat Placement	Wide				Close 1.10
Teat Length	Short				Long -1.42



Cookiecutter Ghostbuster



5th Dam: Cookiecutter Sshot Honor-ET

BPI	830	64% R
HWI	666	59% R
SI	1001	61% R

PRODUCTION ABV (g) 08/2026		
Milk	-225	75% R
Fat	53kg	0.90
Protein	15kg	0.39
ASI	436	75% R
Mastitis	106	49% R
Cell Count	147	65% R

WORKABILITIES	
Milking Speed	102
Temperament	102
Likability	104

CONFORMATION ABV(g)	
Overall Type	107
Mammary	111
Rump	100
Dairy Strength	101
Feet and Legs	99

HEALTH ABV (g) 08/2026		
Survival	108	55% R
Feed Saved	-68	41% R
Dtr Fertility	106	56% R
C/Ease	99	66% R
Gest Length	1	65% R
Heat Tol	97	48% R
Sire Still Birth	3.2	56% R

CONFORMATION ABV (g) 0 Dtrs 0 Herds 60%Rel			08/2026
OVERALL TYPE	107	MAMMARY SYSTEM	111
Stature	103	Pin Width	101
Bone Quality	102 O	Pin Set	97 H
Angularity	100	Udder Texture	103
Muzzle Width	101	Udder Depth	107 S
Body Depth	97	Fore Attachment	109
Chest Width	97	Rear Att Height	108
Loin Strength	97	Rear Att Width	103
Foot Angle	99	Centre Ligament	106
Rear Set	105 C	Teat Placement (Front)	108 O
Rear Leg Rear View	103	Teat Placement (Rear)	107 C
		Teat Length	91

HOLLA

Inspire / Letchworth / Conway

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	997		CCR	4.2
Protein	60	0.10%	DPR	2.1
Fat	95	0.2%	PL	4.4
Rel	78		CEase	1.3
NM\$	877		Gest L	-2.2
TPI®	3500		SCS	2.82
Conformation				
PTAT	1.51		ICC™ Ultimate	1044
UDC	0.54		MUI	13.3
FLC	0.51		Pregcheck™	N/A
RobotX™	105		Pregcheck+™	N/A

- > High Global demand, Get in fast
- > Breed leading fertility



Cookiecutter Holla

Peak Powerhouse

POWERHOUSE

AltaWheelhouse / AltaZazzle / Positive

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	2043		CCR	1.4
Protein	96	0.10%	DPR	0.3
Fat	119	0.12%	PL	2.5
Rel	96		CEase	1.0
NM\$	1085		Gest L	-1.0
TPI®	3561		SCS	3.08
Conformation				
PTAT	0.03		ICC™ Ultimate	1170
UDC	-0.09		MUI	9.3
FLC	-0.65		Pregcheck™	100
RobotX™	104		Pregcheck+™	101

- > #1 TPI proven sire in the world
- > Order semen NOW



Peak Powerhouse

Beta Casein: A2/A2
Genetic Codes: TE
HB: HO840003258837349
Birth Date: 4/11/2024

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXHOLLA
NAAB: 001HOI7959

RRP \$35.00 SEXED \$60.00 **Ultraplus**

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation					08/2026
PTAT:1.51 UDC: 0.54 FLC: 0.51			GTPI 3500		
Stature	Short			Tall	1.22
Strength	Frail			Strong	1.22
Body Depth	Shallow			Deep	1.08
Dairy Form	Tight Rib			Open Rib	1.16
Rump Angle	High			Sloped	0.43
Rump width	Narrow			Wide	1.38
RL SV	Posty			Sickle	0.83
RL RV	Hock-In			Straight	0.95
Foot Angle	Low			Steep	0.49
F & L Score	Low			High	0.71
Fore Attachment	Loose			Strong	0.98
Rear Udder Height	Low			High	1.11
Rear Udder Width	Narrow			Wide	1.70
Udder Cleft	Weak			Strong	-0.35
Udder Depth	Deep			Shallow	0.14
Fore Teat Placement	Wide			Close	0.28
Rear Teat Placement	Wide			Close	-0.28
Teat Length	Short			Long	-0.45

DATAGENE ABV (g) 08/2026					CONFORMATION		WORKABILITIES		
BPI	767	63% R	MILK	220	TYPE	106	M SPEED	101	
HWI	601	59% R	FAT	50kg	0.58%	MAMM	108	TEMP	101
SI	887	61% R	PROT	22kg	0.31%	D FERT	108	LIKABILITY	103
ASI	440	75% R	SCC	127	65%	C/EASE	100	SS BIRTH	4.4

Beta Casein: A2/A2
Genetic Codes: MW
HB: HO840M003235932906
Birth Date: 4/8/2021

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXPOWERHOUSE
NAAB: 001HOI6089

RRP \$75.00 SEXED \$100.00 **Ultraplus**

CONFORMATION 368 Dtrs 98 Herds HA-USA Genomic Evaluation					08/2026
PTAT:0.03 UDC: -0.09 FLC: -0.65			GTPI 3561		
Stature	Short			Tall	0.96
Strength	Frail			Strong	0.23
Body Depth	Shallow			Deep	0.53
Dairy Form	Tight Rib			Open Rib	1.80
Rump Angle	High			Sloped	1.87
Rump width	Narrow			Wide	1.37
RL SV	Posty			Sickle	-0.88
RL RV	Hock-In			Straight	-0.36
Foot Angle	Low			Steep	-0.29
F & L Score	Low			High	-0.39
Fore Attachment	Loose			Strong	-0.40
Rear Udder Height	Low			High	0.40
Rear Udder Width	Narrow			Wide	1.65
Udder Cleft	Weak			Strong	-1.00
Udder Depth	Deep			Shallow	-0.33
Fore Teat Placement	Wide			Close	-0.49
Rear Teat Placement	Wide			Close	-0.82
Teat Length	Short			Long	-0.37

DATAGENE ABV (g) 08/2026					CONFORMATION		WORKABILITIES		
BPI	664	71% R	MILK	731	TYPE	101	M SPEED	101	
HWI	397	68% R	FAT	62 kg	0.44%	MAMM	106	TEMP	103
SI	981	68% R	PROT	37 kg	0.33%	D FERT	96	LIKABILITY	104
ASI	579	79% R	SCC	113	78%	C/EASE	101	SS BIRTH	3.6

Stantons Overhaul-P

OVERHAUL-P

Revamp-P / Delta Lambda / Bighit-P

Beta Casein:A2/A2
Genetic Codes: TE,HP
HB: HOCAN000014691536
Birth Date: 18/10/2023

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGOVERHAUL
NAAB: 724HO02037

RRP \$28.00 SEXED \$58.00 **Ultraplus**

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	447		CCR	3.2
Protein	26	0.04%	DPR	2.0
Fat	29	0.04%	PL	3.0
Rel	79		CEase	1.1
NM\$	409		Gest L	0.8
TPI®	3012		SCS	2.98
Conformation				
PTAT	1.22		ICC™ Ultimate	N/A
UDC	1.56		MUI	N/A
FLC	0.75		Pregcheck™	N/A
RobotX™	N/A		Pregcheck+™	N/A

- › #1 LPI Bull (08/26)
- › Early calves continue to impress in Canada
- › Ticks all the boxes, trouble free
- › Full sister is #1 cow in the world

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation				08/2026
PTAT: 1.22		UDC: 1.56		GTP1 3012
Stature	Short			Tall 0.33
Strength	Frail			Strong 0.44
Body Depth	Shallow			Deep 0.33
Dairy Form	Tight Rib			Open Rib 0
Rump Angle	High			Sloped 0.06
Rump width	Narrow			Wide 0.37
RL SV	Posty			Sickle 0.49
RL RV	Hock-In			Straight 0.75
Foot Angle	Low			Steep 1.05
F & L Score	Low			High 0.76
Fore Attachment	Loose			Strong 2.33
Rear Udder Height	Low			High 1.72
Rear Udder Width	Narrow			Wide 1.05
Udder Cleft	Weak			Strong 0.55
Udder Depth	Deep			Shallow 1.96
Fore Teat Placement	Wide			Close 0.13
Rear Teat Placement	Wide			Close 0.23
Teat Length	Short			Long -0.16



Stantons Overhaul-P



Dam: Stantons Lambda Margaret VG @ 2YRS

BPI	498	64% R
HWI	369	60% R
SI	626	61% R

PRODUCTION ABV (g) 08/2026		
Milk	439	76% R
Fat	30kg	0.16
Protein	16kg	0.09
ASI	262	76% R
Mastitis	101	50% R
Cell Count	121	65% R

WORKABILITIES	
Milking Speed	101
Temperament	101
Likability	104

CONFORMATION ABV(g)	
Overall Type	106
Mammary	111
Rump	99
Dairy Strength	101
Feet and Legs	100

HEALTH ABV (g)		08/2026
Survival	107	55% R
Feed Saved	-106	41% R
Dtr Fertility	102	57% R
C/Ease	101	74% R
Gest Length	-1	61% R
Heat Tol	101	48% R
Sire Still Birth	3.8	57% R

CONFORMATION ABV (g) 0 Dtrs 0 Herds 60%Rel			08/2026
OVERALL TYPE	106	MAMMARY SYSTEM	111
Stature	108	Pin Width	103
Bone Quality	103 O	Pin Set	95 H
Angularity	99	Udder Texture	103
Muzzle Width	99	Udder Depth	110 S
Body Depth	99	Fore Attachment	109
Chest Width	102	Rear Att Height	110
Loin Strength	98	Rear Att Width	104
Foot Angle	105	Centre Ligament	108
Rear Set	104 C	Teat Placement (Front)	105 O
Rear Leg Rear View	100	Teat Placement (Rear)	111 C
Teat Length			95

ULTIMATE

Balanced Cows. Profit That Compounds.

ICC Ultimate cows keep performing, year after year. Because the most profitable cow isn't always the highest producer – it's the one that lasts.



ICC[™]
Ultimate

ICC[™]
Milk

ICC[™]
Health

ICC[™]
Efficiency





Ultimate

The ICC™ Ultimate genetic index improves the traits that drive long-term profitability.

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

**Real cows.
Real farms.
Real results.**

Validated using 45,000 genomic-tested females with complete lifetime records.

2,280+ kg

MORE

Lifetime ECM*

ICC Ultimate

46,511 kg

NM\$

44,231 kg

TPI®

43,411 kg

*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.

Our Top 10 ICC Ultimate sires are:

ICC™ Ultimate Leaders

1HO16089	PEAK POWERHOUSE-ET	1170
1HO17212	PEAK CLOCKWISE-ET	1098
1HO17621	PEAK LEXION-ET	1072
1HO17248	PEAK LORAX-ET	1060
1HO17196	PEAK VINDICATE-ET	1045
1HO17959	COOKIECUTTER HOLLA-ET	1044
1HO17820	PEAK PLAYHARD-ET	1020
1HO17453	PEAK EXPEDIA-ET	982
1HO17537	PEAK HONEYCUTT-ET	970
1HO17148	T-SPRUCE PEAK BEEZER	882

ULTIMATE

WIN A TRIP TO THE USA!



Purchase 250 units of any of our Top 10 ICC Ultimate sires listed above and go in the draw to WIN!



Receive 1 Ticket
in the draw for every
250 units purchased.

Experience the GENEX Summit and tour leading dairy operations in the USA in 2027!

Return flights and 5 nights' accommodation included (valued at over to \$5,000).

Promotion runs between 1 August and 30 November 2026. Terms & Conditions Apply.

Peak Clockwise

CLOCKWISE

Lockstep / Zemini / Zazzle

Production		Health		
Powered by CDCB HA-USA GENEX 08/2026				
Milk	823	CCR	2.2	
Protein	63	0.13%	DPR	0.6
Fat	123	0.33%	PL	3.0
Rel	80	CEase	1.5	
NM\$	1132	Gest L	-1.1	
TPI®	3393	SCS	2.96	
Conformation				
PTAT	-0.56	ICC™ Ultimate	1098	
UDC	-0.73	MUI	3.2	
FLC	-0.78	Pregcheck™	101	
RobotX™	104	Pregcheck+™	105	

- > SCR +1.5
- > 105 Pregcheck+



Peak Clockwise

Peak Lorax

LORAX

Lockstep / Upside / Zazzle

PRODUCTION			INDICIES		
Milk	380		BPI	651	64%
Protein	16	0.11%	HWI	577	59%
Fat	40	0.35%	SI	775	61%
Rel	75%		ASI	321	75
CONFORMATION			ICC™ Ultimate	1060	
TYPE	100	60%	DAIRY ST	98	
MAMM	104		F & L	96	
RUMP	102				

- > High milk flow with high fat%
- > Combining calving ease and short gestation
- > 2.7 SCR, 103 Pregcheck



Peak Lorax

Beta Casein: A2/A2
Genetic Codes: TE
HB: HO840003272459073
Birth Date: 2/11/2023

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXCLOCKWISE
NAAB: 001HO17212

SEXED \$65.00 **Ultraplus**

CONFORMATION		0 Dtrs	0 Herds	HA-USA Genomic Evaluation		08/2026		
PTAT:-0.56	UDC:-0.73	FLC:-0.78				GTPI 3393		
Stature	Short				Tall	-0.59		
Strength	Frail				Strong	-0.75		
Body Depth	Shallow				Deep	-0.48		
Dairy Form	Tight Rib				Open Rib	0.96		
Rump Angle	High				Sloped	0.59		
Rump width	Narrow				Wide	0.04		
RL SV	Posty				Sickle	1.08		
RL RV	Hock-In				Straight	-0.94		
Foot Angle	Low				Steep	-0.74		
F & L Score	Low				High	-0.79		
Fore Attachment	Loose				Strong	-0.69		
Rear Udder Height	Low				High	-0.84		
Rear Udder Width	Narrow				Wide	-0.14		
Udder Cleft	Weak				Strong	-1.30		
Udder Depth	Deep				Shallow	-1.35		
Fore Teat Placement	Wide				Close	0.22		
Rear Teat Placement	Wide				Close	-0.32		
Teat Length	Short				Long	-0.61		
		-1.5	-1.0	-0.5	0	0.5	1.0	1.5

DATAGENE ABV (g) 08/2026						CONFORMATION		WORKABILITIES	
BPI	621	64% R	MILK	2		TYPE	100	M SPEED	102
HWI	412	59% R	FAT	63 kg	0.91%	MAMM	103	TEMP	101
SI	773	61% R	PROT	24 kg	0.46%	D FERT	102	LIKABILITY	103
ASI	552	75% R	SCC	125	65%	C/EASE	101	SS BIRTH	3.5

Beta Casein A2/A2:
Genetic Codes: TE
HB: HO840M003275362776
Birth Date: 3/11/2023

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXLORAX
NAAB: 001HO17248

RRP \$22.00

CONFORMATION ABV (g)	0 Dtrs	0 Herds	60% Rel	08/2026
OVERALL TYPE	100	MAMMARY SYSTEM		104
Stature	104	Pin Width		100
Bone Quality	103 O	Pin Set		99 H
Angularity	95	Udder Texture		101
Muzzle Width	102	Udder Depth		107 S
Body Depth	94	Fore Attachment		102
Chest Width	98	Rear Att Height		105
Loin Strength	102	Rear Att Width		102
Foot Angle	100	Centre Ligament		102
Rear Set	104 C	Teat Placement (Front)		100 W
Rear Leg Rear View	98	Teat Placement (Rear)		100 C
		Teat Length		98

DATAGENE ABV (g) 08/2026			HEALTH & WORKABILITIES					
M SPEED	101	63%R	DTR FERT	108	108%R	GEST LENGTH	-3	70%R
TEMP	100		SURVIVAL	108	53%R	CALVING EASE	101	67%R
LIKABILITY	102		FEED SAVED	-130	41%R	HEAT TOL	101	48%R
SS BIRTH	3.8	55%R	CELL COUNT	149	65%R	MASTITIS RES	105	49%R

Peak Honeycutt

HONEYCUTT

Altitude / Overtake / Plinko

PRODUCTION			INDICIES		
Milk	108		BPI	764	63%
Protein	20	0.32%	HWI	635	59%
Fat	49	0.65%	SI	993	61%
Rel	76%		ASI	427	76

CONFORMATION			ICC™ Ultimate 970		
TYPE	101	60%	DAIRY ST	98	
MAMM	106		F & L	97	
RUMP	104				

- > New allrounder
- > Right sized cows



Peak Honeycutt

Peak Photobomb

PHOTOBOMB

AltaGravity / Frost Bite / Gameday

PRODUCTION			INDICIES		
Milk	-240		BPI	885	64%
Protein	15	0.41%	HWI	761	59%
Fat	60	1.01%	SI	1043	61%
Rel	75%		ASI	484	75

CONFORMATION			ICC™ Ultimate 877		
TYPE	105	60%	DAIRY ST	101	
MAMM	108		F & L	97	
RUMP	96				

- > New allrounder ranking on both BPI and TPI
- > ICC Ultimate 877



Peak Photobomb

Beta Casein A2/A2: Haplotypes:
Genetic Codes: TE HH1F, HH2F, HH3F, HH4F, HH5F
HB: HO840003283239800 NASIS: GXHONEYCUTT
Birth Date: 9/6/2024 NAAB: 001HO17537

RRP \$26.00 SEXED \$56.00 **Ultraplus**

CONFORMATION ABV (g) 0 Dtrs 0 Herds 60% Rel 08/2026			
OVERALL TYPE		101	MAMMARY SYSTEM 106
Stature	101	Pin Width	104
Bone Quality	102 O	Pin Set	103 H
Angularity	97	Udder Texture	101
Muzzle Width	100	Udder Depth	103 O
Body Depth	93	Fore Attachment	102
Chest Width	100	Rear Att Height	111
Loin Strength	101	Rear Att Width	102
Foot Angle	101	Centre Ligament	104
Rear Set	105 C	Teat Placement (Front)	100 W
Rear Leg Rear View	95	Teat Placement (Rear)	103 C
		Teat Length	96

DATAGENE ABV (g) 08/2026				HEALTH & WORKABILITIES			
M SPEED	100	63%R	DTR FERT	104	104%R	GEST LENGTH	-4 62%R
TEMP	102		SURVIVAL	110	53%R	CALVING EASE	102 64%R
LIKABILITY	102		FEED SAVED	-71	41%R	HEAT TOL	97 48%R
SS BIRTH	3.4	55%R	CELL COUNT	150	65%R	MASTITIS RES	104 48%R

Beta Casein A2/A2: Haplotypes:
Genetic Codes: TE HH1F, HH2F, HH3F, HH4F, HH5F
HB: HO840M003290469066 NASIS: GXPHOTOBOMB
Birth Date: 28/6/2025 NAAB: 001HO18194

RRP \$28.00 SEXED \$55.00 **Ultraplus**

CONFORMATION ABV (g) 0 Dtrs 0 Herds 60% Rel 08/2026			
OVERALL TYPE		105	MAMMARY SYSTEM 108
Stature	101	Pin Width	102
Bone Quality	105 S	Pin Set	93 H
Angularity	101	Udder Texture	99
Muzzle Width	98	Udder Depth	109 S
Body Depth	98	Fore Attachment	107
Chest Width	99	Rear Att Height	105
Loin Strength	96	Rear Att Width	105
Foot Angle	96	Centre Ligament	103
Rear Set	106 C	Teat Placement (Front)	107 O
Rear Leg Rear View	102	Teat Placement (Rear)	100 C
		Teat Length	91

DATAGENE ABV (g) 08/2026				HEALTH & WORKABILITIES			
M SPEED	104	64%R	DTR FERT	110	56%R	GEST LENGTH	-3 65%R
TEMP	100		SURVIVAL	107	54%R	CALVING EASE	103 66%R
LIKABILITY	103		FEED SAVED	-81	41%R	HEAT TOL	95 48%R
SS BIRTH	-5.4	55%R	CELL COUNT	135	65%R	MASTITIS RES	105 49%R

Peak Enterprise

ENTERPRISE

Excitement / Overtake / Wheelhouse

PRODUCTION			INDICIES		
Milk	55		BPI	731	64%
Protein	20	0.35%	HWI	583	60%
Fat	39	0.52%	SI	879	61%
Rel	75%		ASI	374	75

CONFORMATION			ICC™ Ultimate 864		
TYPE	107	60%	DAIRY ST	100	
MAMM	109		F & L	104	
RUMP	104				

- Modern Udders with moderate stature, great balance.
- 102 Pregcheck



Peak Enterprise

Peak Valentine

VALENTINE

Greycup / Torro / Rolan

PRODUCTION			INDICIES		
Milk	665		BPI	704	65%
Protein	32	0.27%	HWI	538	62%
Fat	50	0.31%	SI	931	62%
Rel	76%		ASI	478	76

CONFORMATION			ICC™ Ultimate 879		
TYPE	102	61%	DAIRY ST	99	
MAMM	106		F & L	100	
RUMP	103				

- Last stocks, SCR 2.7
- Calving ease specialist 102 C/Ease, -5 Days GL



Peak Valentine

Beta Casein A1/A2:
Genetic Codes: TE
HB: HO84000328323966
Birth Date: 17/5/2024

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXENTERPRISE
NAAB: 001HO17627

RRP \$25.00

CONFORMATION ABV (g) 0 Dtrs 0 Herds 60% Rel 08/2026			
OVERALL TYPE		107	MAMMARY SYSTEM 109
Stature	102	Pin Width	106
Bone Quality	98 C	Pin Set	98 H
Angularity	95	Udder Texture	96
Muzzle Width	106	Udder Depth	107 S
Body Depth	97	Fore Attachment	107
Chest Width	103	Rear Att Height	110
Loin Strength	103	Rear Att Width	105
Foot Angle	105	Centre Ligament	101
Rear Set	99 C	Teat Placement (Front)	104 O
Rear Leg Rear View	102	Teat Placement (Rear)	97 C
		Teat Length	97

DATAGENE ABV (g) 08/2026				HEALTH & WORKABILITIES			
M SPEED	102	65%R	DTR FERT	105	105%R	GEST LENGTH	-5 72%R
TEMP	103		SURVIVAL	109	55%R	CALVING EASE	99 68%R
LIKABILITY	104		FEED SAVED	-143	41%R	HEAT TOL	97 48%R
SS BIRTH	3.9	58%R	CELL COUNT	149	65%R	MASTITIS RES	104 52%R

Beta Casein A1/A2:
Genetic Codes: TE
HB: HO840M003251555450
Birth Date: 26/6/2022

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXVALENTINE
NAAB: 001HO16695

RRP \$24.00

CONFORMATION ABV (g) 0 Dtrs 0 Herds 61% Rel 08/2026			
OVERALL TYPE		102	MAMMARY SYSTEM 106
Stature	101	Pin Width	105
Bone Quality	101 C	Pin Set	103 H
Angularity	100	Udder Texture	99
Muzzle Width	102	Udder Depth	105 O
Body Depth	97	Fore Attachment	102
Chest Width	98	Rear Att Height	108
Loin Strength	101	Rear Att Width	102
Foot Angle	99	Centre Ligament	101
Rear Set	99 C	Teat Placement (Front)	103 O
Rear Leg Rear View	102	Teat Placement (Rear)	103 C
		Teat Length	96

DATAGENE ABV (g) 08/2026				HEALTH & WORKABILITIES			
M SPEED	102	65%R	DTR FERT	103	103%R	GEST LENGTH	-5 97%R
TEMP	103		SURVIVAL	105	57%R	CALVING EASE	102 94%R
LIKABILITY	103		FEED SAVED	-118	41%R	HEAT TOL	90 48%R
SS BIRTH	3.2	60%R	CELL COUNT	135	66%R	MASTITIS RES	104 52%R

MAKE MORE OF YOUR BEST.

Multiply the genetics that matter most to your operation and accelerate progress across the herd.

At Trans Ova, we believe progress is built through partnerships. For more than 45 years Trans Ova have worked alongside producers to help accelerate genetic advancement, strengthen breeding programs and create lasting value for generations to come. Through the proven technology of IVF we can turn breeding goals into measurable gains.

**GENETIC PROGRESS,
TOGETHER.**

(03) 5367 3888
embryoau@transova.com

TRANS OVA

Peak Comet

COMET

Maverick / Wheelhouse / Lionel

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	813		CCR	2.8
Protein	36	0.03%	DPR	1.3
Fat	78	0.16%	PL	2.6
Rel	79		CEase	1.8
NM\$	672		Gest L	0.1
TPI®	3234		SCS	2.89
Conformation				
PTAT	1.49		ICC™ Ultimate	723
UDC	1.38		MUI	12.9
FLC	0.34		Pregcheck™	101
RobotX™	106		Pregcheck+™	101

Fast milking daughters with outstanding udders with balanced frames.



Peak Comet

Beta Casein: A1/A2
Genetic Codes: TE
HB: HO840M00326337326
Birth Date: 6/3/2023

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXCOMET
NAAB: 001HO16959

RRP \$24.00 SEXED \$55.00 **Ultraplus**

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 08/2026					08/2026	
PTAT:1.49		UDC:1.38		FLC:0.34		GTPi 3234
Stature	Short				Tall	0.74
Strength	Frail				Strong	0.31
Body Depth	Shallow				Deep	0.33
Dairy Form	Tight Rib				Open Rib	1.24
Rump Angle	High				Sloped	0.44
Rump width	Narrow				Wide	1.41
RL SV	Posty				Sickle	0.76
RL RV	Hock-In				Straight	0.21
Foot Angle	Low				Steep	0.10
F & L Score	Low				High	0.59
Fore Attachment	Loose				Strong	1.32
Rear Udder Height	Low				High	1.96
Rear Udder Width	Narrow				Wide	2.18
Udder Cleft	Weak				Strong	0.21
Udder Depth	Deep				Shallow	1.02
Fore Teat Placement	Wide				Close	0.49
Rear Teat Placement	Wide				Close	0.46
Teat Length	Short				Long	0.03

DATAGENE ABV (g) 08/2026					CONFORMATION		WORKABILITIES		
BPI	471	63% R	MILK	131		TYPE	107	M SPEED	103
HWI	313	59% R	FAT	41 kg	0.51%	MAMM	112	TEMP	102
SI	553	61% R	PROT	10 kg	0121%	D FERT	101	LIKABILITY	104
ASI	298	76% R	SCC	117	65%	C/EASE	100	SS BIRTH	4.0



Peak
DRAFT PICK

\$20.00
a dose

- Low Birth Weight
- Calving Ease Specialist

Shift™
Beef x Dairy



Summit View Elevethour

ELEVENTHOUR

Excitment / Captivating / Einstein

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	349		CCR	4.1
Protein	35	0.09%	DPR	2.6
Fat	72	0.22%	PL	3.2
Rel	78		CEase	1.0
NM\$	705		Gest L	-0.6
TPI®	3257		SCS	2.84
Conformation				
PTAT	1.16		ICC™ Ultimate	800
UDC	0.68		MUI	13
FLC	0.59		Pregcheck™	N/A
RobotX™	107		Pregcheck+™	N/A

- New Australian Standing Sire
- Calving Ease 102, -3 days GL



Summit View Elevethour

Peak Lexion

LEXION

Axford / Merle / Magnifique

PRODUCTION			INDICIES		
Milk	-58		BPI	852	64%
Protein	18	0.37%	HWI	784	59%
Fat	52	0.79%	SI	1033	61%
Rel	75%		ASI	445	75
CONFORMATION					
ICC™ Ultimate 1072					
TYPE	102	60%	DAIRY ST	99	
MAMM	104		F & L	99	
RUMP	100				

- 852 BPI, 1072 ICC
- 102 Pregcheck, 101 Pregcheck+



Peak Lexion

Beta Casein: A2/A2
Genetic Codes: TE
HB: AUS2300789
Birth Date: 31/1/2025

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: ELEVENTHOUR
NAAB: 001HO18273

RRP \$24.00 SEXED \$55.00 **Ultraplus**

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 08/2026					
PTAT:1.16 UDC: 0.68 FLC: 0.59			GTPI 3257		
Stature	Short			Tall	0.69
Strength	Frail			Strong	0.17
Body Depth	Shallow			Deep	0.47
Dairy Form	Tight Rib			Open Rib	1.43
Rump Angle	High			Sloped	0.38
Rump width	Narrow			Wide	1.01
RL SV	Posty			Sickle	0.31
RL RV	Hock-In			Straight	0.79
Foot Angle	Low			Steep	0.16
F & L Score	Low			High	0.71
Fore Attachment	Loose			Strong	0.63
Rear Udder Height	Low			High	1.01
Rear Udder Width	Narrow			Wide	1.48
Udder Cleft	Weak			Strong	0.24
Udder Depth	Deep			Shallow	0.21
Fore Teat Placement	Wide			Close	0.56
Rear Teat Placement	Wide			Close	0.62
Teat Length	Short			Long	0.04

DATAGENE ABV (g) 08/2026					CONFORMATION		WORKABILITIES		
BPI	478	64% R	MILK	-50	TYPE	105	M SPEED	104	
HWI	333	59% R	FAT	36 kg 0.55%	MAMM	108	TEMP	102	
SI	572	61% R	PROT	10 kg 0.22%	D FERT	101	LIKABILITY	103	
ASI	289	76% R	SCC	127 65%	C/EASE	102	SS BIRTH	3.9	

Beta Casein A1/A2:
Genetic Codes: TE
HB: HO840M003292510908
Birth Date: 16/8/2024

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXLEXION
NAAB: 001HO17621

RRP \$35.00 SEXED \$65.00 **Ultraplus**

CONFORMATION ABV (g) 0 Dtrs 0 Herds 60% Rel 08/2026			
OVERALL TYPE		102	MAMMARY SYSTEM 104
Stature		103	Pin Width 104
Bone Quality		103 O	Pin Set 99 H
Angularity		97	Udder Texture 101
Muzzle Width		101	Udder Depth 104 O
Body Depth		97	Fore Attachment 101
Chest Width		100	Rear Att Height 105
Loin Strength		97	Rear Att Width 104
Foot Angle		100	Centre Ligament 99
Rear Set		104 C	Teat Placement (Front) 103 O
Rear Leg Rear View		100	Teat Placement (Rear) 97 C
			Teat Length 94

DATAGENE ABV (g) 08/2026 HEALTH & WORKABILITIES							
M SPEED	101	64%R	DTR FERT	112	112%R	GEST LENGTH	-4 63%R
TEMP	100		SURVIVAL	110	53%R	CALVING EASE	101 64%R
LIKABILITY	102		FEED SAVED	-59	41%R	HEAT TOL	89 48%R
SS BIRTH	4.2	55%R	CELL COUNT	140	65%R	MASTITIS RES	103 49%R

Excitement / Zappy / Magnifique

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	1290		CCR	1.8
Protein	63	0.08%	DPR	0.2
Fat	107	0.19%	PL	2.7
Rel	78		CEase	1.2
NM\$	943		Gest L	-2.4
TPI®	3465		SCS	2.93
Conformation				
PTAT	1.51		ICC™ Ultimate	982
UDC	0.71		MUI	14.4
FLC	0.52		Pregcheck™	102
RobotX™	108		Pregcheck+™	100

- > 1.4 SCR
- > Stand out modern udders 14.4 MUI, 108 RobotX



Peak Expedia

Casimiro / Achieve / Zillion

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	711		CCR	4.2
Protein	49	0.10%	DPR	2.2
Fat	85	0.21%	PL	4.6
Rel	78		CEase	1.3
NM\$	897		Gest L	-0.4
TPI®	3439		SCS	2.72
Conformation				
PTAT	1.07		ICC™ Ultimate	1020
UDC	1.46		MUI	12.3
FLC	0.09		Pregcheck™	N/A
RobotX™	104		Pregcheck+™	N/A

- > Health Trait leader
- > +4.2 CCR, +3.1 Mast R , 2.72 SCS.



6th Dam: S-S-I Moonry Myesha 907I-ET

Beta Casein: A2/A2
Genetic Codes: TE
HB: HO840M003283240615
Birth Date: 29/4/2024

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXEXPEDIA
NAAB: 001HO17453

RRP \$30.00 SEXED \$65.00 **Ultraplus**

CONFORMATION				0 Dtrs 0 Herds HA-USA Genomic Evaluation		08/2026
PTAT:1.51	UDC: 0.71	FLC: 0.52				GTP1 3465
Stature	Short				Tall	0.80
Strength	Frail				Strong	0.34
Body Depth	Shallow				Deep	0.85
Dairy Form	Tight Rib				Open Rib	2.03
Rump Angle	High				Sloped	0.26
Rump width	Narrow				Wide	1.65
RL SV	Posty				Sickle	0.72
RL RV	Hock-In				Straight	0.78
Foot Angle	Low				Steep	0.21
F & L Score	Low				High	0.67
Fore Attachment	Loose				Strong	0.87
Rear Udder Height	Low				High	1.18
Rear Udder Width	Narrow				Wide	1.80
Udder Cleft	Weak				Strong	-0.06
Udder Depth	Deep				Shallow	0.06
Fore Teat Placement	Wide				Close	0.34
Rear Teat Placement	Wide				Close	0.07
Teat Length	Short				Long	0.02

DATAGENE ABV (g) 08/2026					CONFORMATION		WORKABILITIES		
BPI	445	64% R	MILK	71	TYPE	108	M SPEED		102
HWI	255	60% R	FAT	38kg 0.50%	MAMM	105	TEMP		102
SI	561	62% R	PROT	18 kg 0.30%	D FERT	99	LIKABILITY		103
ASI	349	76% R	SCC	136 65%	C/EASE	100	SS BIRTH		3.4

Beta Casein: A2/A2
Genetic Codes: TE
HB: HO840003292511490
Birth Date: 1/12/2024

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXPLAYHARD
NAAB: 001HO17820

RRP \$25.00

CONFORMATION				0 Dtrs 0 Herds HA-USA Genomic Evaluation		08/2026
PTAT:1.07	UDC:1.46	FLC: 0.09				GTP1 3439
Stature	Short				Tall	0.34
Strength	Frail				Strong	-0.10
Body Depth	Shallow				Deep	-0.33
Dairy Form	Tight Rib				Open Rib	0.10
Rump Angle	High				Sloped	-0.08
Rump width	Narrow				Wide	0.57
RL SV	Posty				Sickle	-0.49
RL RV	Hock-In				Straight	-0.11
Foot Angle	Low				Steep	0.28
F & L Score	Low				High	0.24
Fore Attachment	Loose				Strong	1.80
Rear Udder Height	Low				High	1.98
Rear Udder Width	Narrow				Wide	1.70
Udder Cleft	Weak				Strong	-0.09
Udder Depth	Deep				Shallow	1.54
Fore Teat Placement	Wide				Close	-0.36
Rear Teat Placement	Wide				Close	-0.3
Teat Length	Short				Long	0.29

DATAGENE ABV (g) 08/2026					CONFORMATION		WORKABILITIES		
BPI	691	63% R	MILK	23	TYPE	105	M SPEED		102
HWI	537	59% R	FAT	45kg 0.63%	MAMM	103	TEMP		100
SI	822	61% R	PROT	16 kg 0.29%	D FERT	105	LIKABILITY		103
ASI	376	75% R	SCC	135 65%	C/EASE	101	SS BIRTH		3.9



Fertility has always been our thing!

GENEX is the industry's leading fertility specialist. For more than a decade, we have provided PregCheck™ Fertility Rankings.

PregCheck™

PregCheck™ rankings indicate the fertility of a sire's conventional semen.

PregCheck+™

PregCheck+™ rankings indicate the fertility of a sire's GenChoice™ sexed semen.

For both rankings, higher numbers indicate a more desirable fertility level with each point difference providing a 1% conception advantage.



Sunquest Checkers-P RED

CHECKERS-P

Exclusive Red / Elevator P / King Doc

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	931		CCR	1.0
Protein	36	0.02%	DPR	0.9
Fat	40	0.01%	PL	1.2
Rel	79		CEase	1.6
NM\$	331		Gest L	0.4
TPI®	3049		SCS	3.06
Conformation				
PTAT	2.43		ICC™ Ultimate	372
UDC	1.39		MUI	9
FLC	0.62		Pregcheck™	N/A
RobotX™	97		Pregcheck+™	101

- > High type Red & White +2.43 PTAT
- > Wide rears udders & teat length



Peak Checkers P RED

Siemers Lex-PP-RED

LEX-PP

Lazer-PP / McDonald-P / Luster-P

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	-246		CCR	0.1
Protein	-7	0.00%	DPR	0.6
Fat	23	0.13%	PL	0.7
Rel	79		CEase	1.7
NM\$	106		Gest L	-0.8
TPI®	2703		SCS	2.92
Conformation				
PTAT	2.01		ICC™ Ultimate	50
UDC	1.41		MUI	7.2
FLC	1.11		Pregcheck™	99
RobotX™	100		Pregcheck+™	103

- > 103 Preg Check+
- > Red & White, High Type, PP, A2/A2



Siemers Lex PP RED

Beta Casein: A2/A2
Genetic Codes: TE HP
HB: HO840003274841638
Birth Date: 12/11/2024

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXCHECKERS
NAAB: 001HO18047

RRP \$28.00 SEXED \$58.00 **Ultraplus**

CONFORMATION			0 Dtrs	0 Herds	HA-USA Genomic Evaluation		08/2026	
PTAT:2.43		UDC:1.39		FLC: 0.62		GTPI 3049		
Stature	Short						Tall	3.01
Strength	Frail						Strong	1.46
Body Depth	Shallow						Deep	1.93
Dairy Form	Tight Rib						Open Rib	2.51
Rump Angle	High						Sloped	-0.25
Rump width	Narrow						Wide	2.02
RL SV	Posty						Sickle	2.42
RL RV	Hock-In						Straight	1.59
Foot Angle	Low						Steep	0.79
F & L Score	Low						High	1.26
Fore Attachment	Loose						Strong	1.63
Rear Udder Height	Low						High	2.65
Rear Udder Width	Narrow						Wide	2.83
Udder Cleft	Weak						Strong	1.61
Udder Depth	Deep						Shallow	1.11
Fore Teat Placement	Wide						Close	0.94
Rear Teat Placement	Wide						Close	1.25
Teat Length	Short						Long	0.71
		-1.5	-1.0	-0.5	0	0.5	1.0	1.5

DATAGENE ABV (g) 08/2026						CONFORMATION		WORKABILITIES		
BPI	224	63% R	MILK	807		TYPE	104	M SPEED	100	
HWI	-8	58% R	FAT	34kg	0.00%	MAMM	110	TEMP	102	
SI	604	61% R	PROT	20 kg	0.04%	D FERT	92	LIKABILITY	103	
ASI	281	76% R	SCC	133	65%	C/EASE	100	SS BIRTH	3.8	

Beta Casein: A2/A2
Genetic Codes: TE,PP
HB: HO840M003267429178
Birth Date: 9/8/2023

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXLEX
NAAB: 001HO17352

RRP \$22.00 SEXED \$48.00 **Ultraplus**

CONFORMATION				0 Dtrs	0 Herds	HA-USA Genomic Evaluation		08/2026
PTAT:2.01		UDC:1.41		FLC:1.11		GTPI 2703		
Stature	Short						Tall	2.24
Strength	Frail						Strong	-0.17
Body Depth	Shallow						Deep	0.63
Dairy Form	Tight Rib						Open Rib	1.69
Rump Angle	High						Sloped	-0.74
Rump width	Narrow						Wide	1.55
RL SV	Posty						Sickle	0.74
RL RV	Hock-In						Straight	1.67
Foot Angle	Low						Steep	1.95
F & L Score	Low						High	1.44
Fore Attachment	Loose						Strong	2.28
Rear Udder Height	Low						High	1.80
Rear Udder Width	Narrow						Wide	1.09
Udder Cleft	Weak						Strong	1.20
Udder Depth	Deep						Shallow	2.34
Fore Teat Placement	Wide						Close	1.82
Rear Teat Placement	Wide						Close	1.78
Teat Length	Short						Long	0.09
		-1.5	-1.0	-0.5	0	0.5	1.0	1.5

DATAGENE ABV (g) 08/2026						CONFORMATION		WORKABILITIES		
BPI	186	64% R	MILK	5		TYPE	106	M SPEED	103	
HWI	84	59% R	FAT	17 kg	0.24%	MAMM	111	TEMP	102	
SI	126	61% R	PROT	6 kg	-0.13%	D FERT	98	LIKABILITY	103	
ASI	44	76% R	SCC	120	65%	C/EASE	100	SS BIRTH	3.5	

Vector Fra Apollo-PP

APOLLO-PP

Logic-PP / Allday-PP / Hotspot-P

Beta Casein:A2/A2
Genetic Codes: TE,PP
HB: HOCAN000014911360
Birth Date: 28/11/2023

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGAPOLLO
NAAB: 724HO02040

RRP \$32.00 SEXED \$60.00 **Ultraplus**

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	-30		CCR	0.9
Protein	17	0.07%	DPR	0.5
Fat	44	0.17%	PL	-0.3
Rel	79		CEase	1.4
NM\$	236		Gest L	1.4
TPI®	2880		SCS	2.92
Conformation				
PTAT	1.82		ICC™ Ultimate	N/A
UDC	1.59		MUI	N/A
FLC	0.95		Pregcheck™	N/A
RobotX™	N/A		Pregcheck+™	N/A

- › “One of the most complete sire I have ever seen” Dave Eastman, Validty Sires
- › Early calves are impressing farmers with class and balance.

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation					08/2026
PTAT:1.82		UDC:1.59		FLC:0.95	GTPI2880
Stature	Short			Tall	1.65
Strength	Frail			Strong	0.35
Body Depth	Shallow			Deep	0.95
Dairy Form	Tight Rib			Open Rib	1.73
Rump Angle	High			Sloped	1.27
Rump width	Narrow			Wide	1.25
RL SV	Posty			Sickle	-0.14
RL RV	Hock-In			Straight	1.19
Foot Angle	Low			Steep	0.83
F & L Score	Low			High	1.26
Fore Attachment	Loose			Strong	1.78
Rear Udder Height	Low			High	2.6
Rear Udder Width	Narrow			Wide	2.36
Udder Cleft	Weak			Strong	0.9
Udder Depth	Deep			Shallow	1.53
Fore Teat Placement	Wide			Close	0.05
Rear Teat Placement	Wide			Close	0.34
Teat Length	Short			Long	0.55



Vector Fra Apollo - PP



Dam: Stantons Allday Areiella P VG86 - 2YRS

BPI	494	65% R
HWI	358	61% R
SI	500	62% R

PRODUCTION ABV (g) 08/2026		
Milk	29	76% R
Fat	35kg	0.49
Protein	7kg	0.12
ASI	256	76% R
Mastitis	103	53% R
Cell Count	137	66% R

WORKABILITIES	
Milking Speed	102
Temperament	100
Likability	104

CONFORMATION ABV(g)	
Overall Type	107
Mammary	113
Rump	106
Dairy Strength	98
Feet and Legs	99

HEALTH ABV (g) (08/2026		
Survival	101	55% R
Feed Saved	-137	41% R
Dtr Fertility	104	60% R
C/Ease	100	73% R
Gest Length	0	65% R
Heat Tol	98	48% R
Sire Still Birth	3.8	60% R

CONFORMATION ABV (g) 0 Dtrs 0 Herds 60%Rel				08/2026
OVERALL TYPE		107	MAMMARY SYSTEM	113
Stature	106	Pin Width	106	
Bone Quality	110 S	Pin Set	103 H	
Angularity	98	Udder Texture	104	
Muzzle Width	95	Udder Depth	109 S	
Body Depth	97	Fore Attachment	107	
Chest Width	95	Rear Att Height	113	
Loin Strength	106	Rear Att Width	106	
Foot Angle	104	Centre Ligament	107	
Rear Set	103 C	Teat Placement (Front)	105 O	
Rear Leg Rear View	99	Teat Placement (Rear)	102 C	
		Teat Length	96	



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Cashcow Bankroll-PP

BANKROLL-PP

MDouglas-PP / Luster-P / Bighit-P

Beta Casein A2/A2: Haplotypes:
Genetic Codes: TE,PP HH1F, HH2F, HH3F, HH4F, HH5F
HB: HOCAN000015043567 NASIS: TLGBANKROLL
Birth Date: 16/10/2024 NAAB: 724HO02059

RRP \$28.00 SEXED \$60.00 **Ultra**plus

PRODUCTION 08/2026		INDICIES		
Milk	142	BPI	519	65%
Protein	3	-0.02%	HWI	464
Fat	20	0.20%	SI	535
Rel	76%	ASI	124	76

CONFORMATION			
TYPE	107	60%	DAIRY ST 101
MAMM	111		F & L 99
RUMP	102		

- > Last Stocks
- > An all rounded PP sire



Cashcow Bankroll - PP

CONFORMATION ABV (g) 0 Dtrs 0 Herds 60% Rel 08/2026			
OVERALL TYPE		MAMMARY SYSTEM	
Stature	105	Pin Width	112
Bone Quality	102 O	Pin Set	98 H
Angularity	98	Udder Texture	99
Muzzle Width	106	Udder Depth	114 S
Body Depth	97	Fore Attachment	109
Chest Width	103	Rear Att Height	112
Loin Strength	99	Rear Att Width	104
Foot Angle	105	Centre Ligament	106
Rear Set	105 C	Teat Placement (Front)	104 O
Rear Leg Rear View	103	Teat Placement (Rear)	103 C
		Teat Length	97

DATAGENE ABV (g) 08/2026				HEALTH & WORKABILITIES		
M SPEED	104	66%R	DTR FERT	107	107%R	GEST LENGTH
TEMP	102		SURVIVAL	108	55%R	CALVING EASE
LIKABILITY	104		FEED SAVED	-118	41%R	HEAT TOL
SS BIRTH	3.9	60%R	CELL COUNT	121	65%R	MASTITIS RES



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Summit View Langley -PP

LANGLEY-PP

MDouglas-PP / Nipit-PP / Luster-P

Beta Casein:A2/A2
Genetic Codes: TE,PP
HB: AUS2281874
Birth Date: 27/7/2024

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGLANGLEY
NAAB: 187HO05856

RRP \$26.00 SEXED \$55.00 **Ultraplus**

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	640		CCR	0.9
Protein	35	0.05%	DPR	-0.1
Fat	55	0.11%	PL	0.5
Rel	78		CEase	1.7
NM\$	371		Gest L	1.4
TPI®	2960		SCS	3.10
Conformation				
PTAT	1.08		ICC™ Ultimate	421
UDC	1.38		MUI	10.9
FLC	-0.03		Pregcheck™	N/A
RobotX™	106		Pregcheck+™	N/A

- Right sized cows with outstanding udders
- Positive milk, teat length, PP
- High demand sire
- Elite HCC 1.97

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation				08/2026
PTAT: 1.08		UDC: 1.38		FLC: -0.03
				GTPI 2960
Stature	Short		Tall	0.43
Strength	Frail		Strong	0.03
Body Depth	Shallow		Deep	0.17
Dairy Form	Tight Rib		Open Rib	0.59
Rump Angle	High		Sloped	0.40
Rump width	Narrow		Wide	1.08
RL SV	Posty		Sickle	0.67
RL RV	Hock-In		Straight	-0.23
Foot Angle	Low		Steep	0.14
F & L Score	Low		High	0.16
Fore Attachment	Loose		Strong	1.54
Rear Udder Height	Low		High	1.76
Rear Udder Width	Narrow		Wide	1.38
Udder Cleft	Weak		Strong	0.88
Udder Depth	Deep		Shallow	1.39
Fore Teat Placement	Wide		Close	0.24
Rear Teat Placement	Wide		Close	0.72
Teat Length	Short		Long	0.61



Summit View Langley - PP



4th Dam: Stanton's Bight Maker

BPI	371	65% R
HWI	257	60% R
SI	386	62% R

PRODUCTION ABV (g) 08/2026		
Milk	349	76% R
Fat	21kg	0.09
Protein	14kg	0.08
ASI	195	76% R
Mastitis	102	52% R
Cell Count	126	65% R

WORKABILITIES	
Milking Speed	102
Temperament	103
Likability	104

CONFORMATION ABV(g)	
Overall Type	102
Mammary	108
Rump	105
Dairy Strength	100
Feet and Legs	99

HEALTH ABV (g) 08/2026		
Survival	103	55% R
Feed Saved	-195	41% R
Dtr Fertility	103	59% R
C/Ease	101	69% R
Gest Length	0	67% R
Heat Tol	99	48% R
Sire Still Birth	4.0	59% R

CONFORMATION ABV (g) 0 Dtrs 0 Herds 60%Rel			08/2026
OVERALL TYPE	102	MAMMARY SYSTEM	108
Stature	106	Pin Width	104
Bone Quality	101 C	Pin Set	102 H
Angularity	98	Udder Texture	98
Muzzle Width	102	Udder Depth	113 S
Body Depth	98	Fore Attachment	108
Chest Width	100	Rear Att Height	109
Loin Strength	104	Rear Att Width	102
Foot Angle	104	Centre Ligament	101
Rear Set	103 C	Teat Placement (Front)	102 O
Rear Leg Rear View	98	Teat Placement (Rear)	109 C
		Teat Length	94

H-Bridge Vec Paprika-PP RED

PAPRIKA-PP

Eveready-PP / Augustus-P-Red / Luster-P

Beta Casein:A2/A2
Genetic Codes: TE,PP
HB: HOCAN000015030932
Birth Date: 26/2/2024

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGPAPRIKA
NAAB: 724HO02051

RRP \$28.00 SEXED \$60.00 

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	173		CCR	2.4
Protein	4	-0.01%	DPR	1.6
Fat	-9	-0.06%	PL	2.8
Rel	79		CEase	1.6
NM\$	86		Gest L	-0.3
TPI®	2761		SCS	2.83

Conformation			
PTAT	1.54	ICC™ Ultimate	N/A
UDC	2.05	MUI	N/A
FLC	0.84	Pregcheck™	N/A
RobotX™	N/A	Pregcheck+™	N/A

- > Adds teat length
- > 109 Heat tolerance
- > Limited stocks

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation				08/2026
PTAT:1.54		UDC:2.05		FLC:0.84
				GTPI 2761
Stature	Short			Tall 0.86
Strength	Frail			Strong 0.01
Body Depth	Shallow			Deep -0.08
Dairy Form	Tight Rib			Open Rib -0.11
Rump Angle	High			Sloped 0.86
Rump width	Narrow			Wide 0.48
RL SV	Posty			Sickle 0.70
RL RV	Hock-In			Straight 1.11
Foot Angle	Low			Steep 0.67
F & L Score	Low			High 0.95
Fore Attachment	Loose			Strong 2.84
Rear Udder Height	Low			High 2.18
Rear Udder Width	Narrow			Wide 1.37
Udder Cleft	Weak			Strong 0.74
Udder Depth	Deep			Shallow 3.02
Fore Teat Placement	Wide			Close 0.72
Rear Teat Placement	Wide			Close 0.95
Teat Length	Short			Long 0.36



H-Bridge Vec Paprika - PP RED



Dam: Silvercap August Stella PP VG88

BPI	207	63% R
HWI	99	59% R
SI	144	61% R

PRODUCTION ABV (g) 08/2026		
Milk	-95	76% R
Fat	-3kg	0.02
Protein	-4kg	-0.03
ASI	-43	76% R
Mastitis	108	46% R
Cell Count	133	66% R

WORKABILITIES	
Milking Speed	102
Temperament	102
Likability	102

CONFORMATION ABV(g)	
Overall Type	112
Mammary	112
Rump	101
Dairy Strength	97
Feet and Legs	102

HEALTH ABV (g) 08/2026		
Survival	103	53% R
Feed Saved	-145	41% R
Dtr Fertility	97	54% R
C/Ease	100	63% R
Gest Length	-3	63% R
Heat Tol	109	48% R
Sire Still Birth	3.9	54% R

CONFORMATION ABV (g) 0 Dtrs 0 Herds 61%Rel			08/2026
OVERALL TYPE	112	MAMMARY SYSTEM	112
Stature	108	Pin Width	102
Bone Quality	104 O	Pin Set	98 H
Angularity	98	Udder Texture	103
Muzzle Width	98	Udder Depth	117 S
Body Depth	94	Fore Attachment	111
Chest Width	97	Rear Att Height	110
Loin Strength	103	Rear Att Width	100
Foot Angle	103	Centre Ligament	109
Rear Set	95 O	Teat Placement (Front)	108 O
Rear Leg Rear View	103	Teat Placement (Rear)	105 C
		Teat Length	101

Vala Fomo MDouglas-PP

MDOUGLAS-PP

Fomo-P / Bighit-P / Montana

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	-231		CCR	1.4
Protein	12	0.07%	DPR	0.7
Fat	47	0.22%	PL	1.5
Rel	81		CEase	1.8
NM\$	351		Gest L	0.2
TPI®	2910		SCS	3.00
Conformation				
PTAT	0.89		ICC™ Ultimate	372
UDC	1.94		MUI	10.3
FLC	0.47		Pregcheck™	N/A
RobotX™	103		Pregcheck+™	N/A

- > Has seen international use as a sire of sons
- > Moderate size with outstanding udders



Vala Fomo Mdouglas-PP

Summit View Lionize-PP

LIONIZE-PP

Nipit-PP / Luster-P / Bighit-P

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	63		CCR	0.7
Protein	29	0.10%	DPR	0
Fat	47	0.17%	PL	-1.7
Rel	80		CEase	1.9
NM\$	125		Gest L	1.1
TPI®	2811		SCS	3.17
Conformation				
PTAT	1.54		ICC™ Ultimate	138
UDC	0.74		MUI	9.7
FLC	0.22		Pregcheck™	N/A
RobotX™	107		Pregcheck+™	N/A

- > Combining Polled, Milk, Type and Udders
- > First daughters due to calve Spring 2026



Summit View Lionize-PP

Beta Casein: A2/A2
Genetic Codes: TE,PP
HB: AUS2191761
Birth Date: 4/2/2022

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGMDOUGLAS
NAAB: 187HO05637

RRP \$22.00 SEXED \$48.00 **Ultraplus**

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 08/2026									
PTAT:0.89 UDC:1.94 FLC:0.47					GTPI 2910				
Stature	Short				Tall	-0.23			
Strength	Frail				Strong	0.11			
Body Depth	Shallow				Deep	-0.31			
Dairy Form	Tight Rib				Open Rib	-0.79			
Rump Angle	High				Sloped	-0.02			
Rump width	Narrow				Wide	1.18			
RL SV	Posty				Sickle	0.15			
RL RV	Hock-In				Straight	0.26			
Foot Angle	Low				Steep	0.46			
F & L Score	Low				High	0.42			
Fore Attachment	Loose				Strong	2.35			
Rear Udder Height	Low				High	2.13			
Rear Udder Width	Narrow				Wide	1.46			
Udder Cleft	Weak				Strong	0.48			
Udder Depth	Deep				Shallow	2.28			
Fore Teat Placement	Wide				Close	0.18			
Rear Teat Placement	Wide				Close	0.40			
Teat Length	Short				Long	-0.77			

DATAGENE ABV (g) 08/2026					CONFORMATION		WORKABILITIES		
BPI	452	66% R	MILK	152	TYPE	102	M SPEED	104	
HWI	335	63% R	FAT	28 kg 0.30%	MAMM	108	TEMP	100	
SI	501	63% R	PROT	11 kg 0.12%	D FERT	102	LIKABILITY	102	
ASI	226	77% R	SCC	127 68%	C/EASE	100	SS BIRTH	4.0	

Beta Casein: A2/A2
Genetic Codes: TE,PP
HB: AUS2199626
Birth Date: 30/5/2022

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGLIONIZE
NAAB: 187HO05667

RRP \$22.00

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 08/2026									
PTAT:1.54 UDC:0.74 FLC:0.22					GTPI 2811				
Stature	Short				Tall	2.39			
Strength	Frail				Strong	1.26			
Body Depth	Shallow				Deep	1.62			
Dairy Form	Tight Rib				Open Rib	1.48			
Rump Angle	High				Sloped	0.72			
Rump width	Narrow				Wide	1.58			
RL SV	Posty				Sickle	0.99			
RL RV	Hock-In				Straight	0.56			
Foot Angle	Low				Steep	0.67			
F & L Score	Low				High	0.79			
Fore Attachment	Loose				Strong	1.27			
Rear Udder Height	Low				High	1.10			
Rear Udder Width	Narrow				Wide	1.21			
Udder Cleft	Weak				Strong	1.27			
Udder Depth	Deep				Shallow	1.67			
Fore Teat Placement	Wide				Close	0.44			
Rear Teat Placement	Wide				Close	0.52			
Teat Length	Short				Long	0.90			

DATAGENE ABV (g) 08/2026					CONFORMATION		WORKABILITIES		
BPI	391	67% R	MILK	269	TYPE	107	M SPEED	102	
HWI	184	64% R	FAT	32kg 0.30%	MAMM	107	TEMP	101	
SI	466	64% R	PROT	19 kg 0.22%	D FERT	99	LIKABILITY	103	
ASI	308	77% R	SCC	114 67%	C/EASE	100	SS BIRTH	4.0	

HUCKLEBERRY

Pace / Doc / King Tut

Beta Casein:A1/A2
Genetic Codes: TE
HB: AUS2299827
Birth Date: 17/10/2024

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: HUCKLEBERRY
NAAB: 00IHO18268

RRP \$25.00 SEXED \$50.00 

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	302		CCR	-0.4
Protein	23	0.05%	DPR	-0.3
Fat	53	0.15%	PL	-0.7
Rel	79		CEase	1.8
NM\$	204		Gest L	0.5
TPI®	2932		SCS	3.00

Conformation			
PTAT	2.27	ICC™ Ultimate	149
UDC	1.57	MUI	8.5
FLC	1.16	Pregcheck™	N/A
RobotX™	99	Pregcheck+™	N/A

- › Outstanding type sire +2.27 PTAT with great udders +1.50 UDC, 110 Mammary
- › Combining positive milk and components

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation						08/2026
PTAT: 2.27 UDC: 1.57 FLC: 1.16			GTPI 2932			
Stature	Short			Tall		2.29
Strength	Frail			Strong		1.25
Body Depth	Shallow			Deep		1.50
Dairy Form	Tight Rib			Open Rib		1.55
Rump Angle	High			Sloped		-0.13
Rump width	Narrow			Wide		1.87
RL SV	Posty			Sickle		0.87
RL RV	Hock-In			Straight		1.61
Foot Angle	Low			Steep		1.67
F & L Score	Low			High		1.56
Fore Attachment	Loose			Strong		2.33
Rear Udder Height	Low			High		2.13
Rear Udder Width	Narrow			Wide		2.08
Udder Cleft	Weak			Strong		1.43
Udder Depth	Deep			Shallow		1.86
Fore Teat Placement	Wide			Close		1.19
Rear Teat Placement	Wide			Close		1.30
Teat Length	Short			Long		-0.38

-1.5 -1.0 -0.5 0 0.5 1.0 1.5



View Fort Huckleberry



Dam: Eclipse Doc Hallina II EX90-IE

BPI	371	65% R
HWI	196	61% R
SI	425	63% R

PRODUCTION ABV (g) 08/2026		
Milk	308	77% R
Fat	37kg	0.34
Protein	14kg	0.10
ASI	289	77% R
Mastitis	98	50% R
Cell Count	104	67% R

WORKABILITIES	
Milking Speed	101
Temperament	101
Likability	102

CONFORMATION ABV(g)	
Overall Type	106
Mammary	110
Rump	99
Dairy Strength	103
Feet and Legs	103

HEALTH ABV (g) 08/2026		
Survival	103	56% R
Feed Saved	-180	43% R
Dtr Fertility	100	57% R
C/Ease	100	70% R
Gest Length	1	68% R
Heat Tol	102	48% R
Sire Still Birth	4.2	57% R

CONFORMATION ABV (g) 0 Dtrs 0 Herds 62%Rel			08/2026
OVERALL TYPE	106	MAMMARY SYSTEM	110
Stature	113	Pin Width	106
Bone Quality	100 C	Pin Set	98 H
Angularity	99	Udder Texture	103
Muzzle Width	103	Udder Depth	107 S
Body Depth	100	Fore Attachment	107
Chest Width	106	Rear Att Height	108
Loin Strength	98	Rear Att Width	104
Foot Angle	103	Centre Ligament	106
Rear Set	100 C	Teat Placement (Front)	106 O
Rear Leg Rear View	107	Teat Placement (Rear)	106 C
		Teat Length	93

Vogue A2P2-PP

A2P2-PP

Luster-P / Duke / Powerball-P

Beta Casein: A2/A2
Genetic Codes: TE,PP
HB: HOCAN000013446574
Birth Date: 28/3/2019

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: A2P2
NAAB: 724HO02004

RRP \$28.00 SEXED \$55.00 **Ultraplus**

Production		Health	
Powered by CDCB HA-USA GENEX 08/2026			
Milk	-314	CCR	-0.2
Protein	8	DPR	-0.8
Fat	67	PL	-1.2
Rel	96	CEase	1.6
NM\$	180	Gest L	0.9
TPI®	2809	SCS	2.88
Conformation			
PTAT	1.77	ICC™ Ultimate	N/A
UDC	1.74	MUI	N/A
FLC	0.30	Pregcheck™	N/A
RobotX™	N/A	Pregcheck+™	N/A

- Now with over 16,000 milking daughters
- Homozygous Polled sire, that is truly once in a lifetime



A2P2 Daughter: Bokma A2P2 Dixie EX94

CONFORMATION 9557 Dtrs 2834 Herds HA-USA Genomic Evaluation 08/2026					
PTAT:1.77 UDC:1.74 FLC:0.30			GTPI 2809		
Stature	Short			Tall	1.39
Strength	Frail			Strong	1.31
Body Depth	Shallow			Deep	1.44
Dairy Form	Tight Rib			Open Rib	0.86
Rump Angle	High			Sloped	2.50
Rump width	Narrow			Wide	1.43
RL SV	Posty			Sickle	-1.14
RL RV	Hock-In			Straight	0.87
Foot Angle	Low			Steep	0.36
F & L Score	Low			High	0.54
Fore Attachment	Loose			Strong	2.08
Rear Udder Height	Low			High	2.41
Rear Udder Width	Narrow			Wide	2.52
Udder Cleft	Weak			Strong	1.08
Udder Depth	Deep			Shallow	1.49
Fore Teat Placement	Wide			Close	0.22
Rear Teat Placement	Wide			Close	0.64
Teat Length	Short			Long	0.32

DATAGENE ABV (g) 08/2026						CONFORMATION		WORKABILITIES		
BPI	469	93% R	MILK	-15		TYPE	112	M SPEED	103	
HWI	228	89% R	FAT	42 kg	0.62%	MAMM	112	TEMP	103	
SI	502	88% R	PROT	2 kg	0.04%	D FERT	95	LIKABILITY	107	
ASI	255	99% R	SCC	141	97%	C/EASE	101	SS BIRTH	3.9	

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- ▶ Proven cow comfort*
- ▶ Unrivalled customer service & support

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*Data on file.
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by vetoquinol

Peak Vindicate

VINDICATE

Samson / Zemini / Fortnite

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	1345		CCR	2.3
Protein	69	0.09%	DPR	0.6
Fat	103	0.17%	PL	3.7
Rel	79		CEase	1.8
NM\$	938		Gest L	-1.2
TPI®	3483		SCS	2.61
Conformation				
PTAT	0.90		ICC™ Ultimate	1045
UDC	0.30		MUI	12
FLC	-0.01		Pregcheck™	100
RobotX™	101		Pregcheck+™	102

- Flawless linear, elite production 443 ASI
- High milk quality 2.61 SCS, 141 SCC and \$1045 ICC



Peak Vindicate

Summit View Enzo

ENZO

Dropbox / Einstein / Marius

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	622		CCR	2.2
Protein	48	0.10%	DPR	0.9
Fat	45	0.07%	PL	2.2
Rel	80		CEase	1.6
NM\$	406		Gest L	-0.2
TPI®	3140		SCS	2.60
Conformation				
PTAT	1.30		ICC™ Ultimate	554
UDC	0.95		MUI	10.8
FLC	-0.01		Pregcheck™	N/A
RobotX™	99		Pregcheck+™	N/A

- Low cell count sire, 2.60 SCS, 168 SCC
- Elite BPI 791



Summit View Enzo

Beta Casein: A2/A2
Genetic Codes: TE
HB: HO840003272456673
Birth Date: 23/10/2023

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXVINDICATE
NAAB: 001HO17196

RRP \$20.00

CONFORMATION				0 Dtrs 0 Herds		HA-USA Genomic Evaluation		08/2026
PTAT:0.90		UDC: 0.30		FLC: -0.01		GTPI 3483		
Stature	Short						Tall	1.38
Strength	Frail						Strong	0.64
Body Depth	Shallow						Deep	0.62
Dairy Form	Tight Rib						Open Rib	0.97
Rump Angle	High						Sloped	0.49
Rump width	Narrow						Wide	1.09
RL SV	Posty						Sickle	-0.10
RL RV	Hock-In						Straight	-0.08
Foot Angle	Low						Steep	0.87
F & L Score	Low						High	0.35
Fore Attachment	Loose						Strong	0.78
Rear Udder Height	Low						High	0.32
Rear Udder Width	Narrow						Wide	1.01
Udder Cleft	Weak						Strong	0.11
Udder Depth	Deep						Shallow	0.58
Fore Teat Placement	Wide						Close	0.49
Rear Teat Placement	Wide						Close	0.16
Teat Length	Short						Long	0.10

DATAGENE ABV (g) 08/2026						CONFORMATION		WORKABILITIES		
BPI	645	64% R	MILK	227		TYPE	104	M SPEED	101	
HWI	415	59% R	FAT	52kg	0.61%	MAMM	105	TEMP	103	
SI	844	61% R	PROT	21 kg	0.29%	D FERT	98	LIKABILITY	103	
ASI	443	76% R	SCC	141	65%	C/EASE	98	SS BIRTH	3.8	

Beta Casein: A1/A2
Genetic Codes: TE
HB: AUS2238370
Birth Date: 25/6/2023

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGENZO
NAAB: 187HO05738

RRP \$22.00 SEXED \$50.00 **Ultraplus**

CONFORMATION				0 Dtrs 0 Herds		HA-USA Genomic Evaluation		08/2026
PTAT:1.30		UDC: 0.95		FLC: -0.01		GTPI 3140		
Stature	Short						Tall	2.41
Strength	Frail						Strong	1.32
Body Depth	Shallow						Deep	1.18
Dairy Form	Tight Rib						Open Rib	0.74
Rump Angle	High						Sloped	1.09
Rump width	Narrow						Wide	1.91
RL SV	Posty						Sickle	-0.35
RL RV	Hock-In						Straight	0.00
Foot Angle	Low						Steep	1.08
F & L Score	Low						High	0.61
Fore Attachment	Loose						Strong	1.50
Rear Udder Height	Low						High	1.51
Rear Udder Width	Narrow						Wide	1.64
Udder Cleft	Weak						Strong	0.82
Udder Depth	Deep						Shallow	1.37
Fore Teat Placement	Wide						Close	0.86
Rear Teat Placement	Wide						Close	0.79
Teat Length	Short						Long	0.28

DATAGENE ABV (g) 08/2026						CONFORMATION		WORKABILITIES		
BPI	791	66% R	MILK	171		TYPE	107	M SPEED	99	
HWI	682	62% R	FAT	31kg	0.35%	MAMM	108	TEMP	103	
SI	877	63% R	PROT	22 kg	0.32%	D FERT	110	LIKABILITY	103	
ASI	334	77% R	SCC	168	67%	C/EASE	100	SS BIRTH	4.2	

ELVIN

Excitement / Porche / Challenger

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	118		CCR	3.3
Protein	32	0.11%	DPR	1.7
Fat	73	0.26%	PL	3.3
Rel	78		CEase	1.5
NM\$	664		Gest L	0.1
TPI®	3228		SCS	2.80
Conformation				
PTAT	1.45		ICC™ Ultimate	755
UDC	0.76		MUI	12.5
FLC	0.62		Pregcheck™	N/A
RobotX™	106		Pregcheck+™	N/A

- > Outstanding Modern Udders MUI 12.5
- > A2/A2 Australian standing Excitement son



6th Dam: Prognosis Challenger Embrace

Peak Casimiro

CASIMIRO

Overtake / Zazzle / Renegade

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	228		CCR	5.6
Protein	39	0.12%	DPR	3.6
Fat	54	0.17%	PL	4.4
Rel	80		CEase	1.2
NM\$	697		Gest L	1.0
TPI®	3323		SCS	2.74
Conformation				
PTAT	1.05		ICC™ Ultimate	877
UDC	1.37		MUI	12.4
FLC	0.74		Pregcheck™	97
RobotX™	104		Pregcheck+™	98

- > Global standed for fertility +5.6 CCR, +3.6 DPR
- > Last stocks



Peak Casimiro

Beta Casein: A2/A2
Genetic Codes: TE
HB: AUS2288808
Birth Date: 19/9/2024

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGELVIN
NAAB: 187HO05857

RRP \$24.00

CONFORMATION				0 Dtrs 0 Herds HA-USA Genomic Evaluation		08/2026
PTAT:1.45		UDC: 0.76		FLC: 0.62		GTPI 3228
Stature	Short				Tall	1.15
Strength	Frail				Strong	0.94
Body Depth	Shallow				Deep	1.00
Dairy Form	Tight Rib				Open Rib	1.08
Rump Angle	High				Sloped	0.13
Rump width	Narrow				Wide	1.28
RL SV	Posty				Sickle	-0.15
RL RV	Hock-In				Straight	0.94
Foot Angle	Low				Steep	0.78
F & L Score	Low				High	0.78
Fore Attachment	Loose				Strong	0.86
Rear Udder Height	Low				High	1.15
Rear Udder Width	Narrow				Wide	1.61
Udder Cleft	Weak				Strong	0.41
Udder Depth	Deep				Shallow	0.46
Fore Teat Placement	Wide				Close	0.81
Rear Teat Placement	Wide				Close	0.54
Teat Length	Short				Long	-0.18

DATAGENE ABV (g) 08/2026						CONFORMATION		WORKABILITIES		
BPI	427	64% R	MILK	-231		TYPE	106	M SPEED	102	
HWI	268	59% R	FAT	37kg	0.68%	MAMM	110	TEMP	103	
SI	524	61% R	PROT	2 kg	0.16%	D FERT	98	LIKABILITY	103	
ASI	249	76% R	SCC	130	66%	C/EASE	100	SS BIRTH	4.4	

Beta Casein: A2/A2
Genetic Codes: MW
HB: HO840003250025924
Birth Date: 22/9/2022

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXCASIMIRO
NAAB: 001HO16650

RRP \$24.00

CONFORMATION				0 Dtrs 0 Herds HA-USA Genomic Evaluation		08/2026
PTAT:1.05		UDC: 1.37		FLC: 0.74		GTPI 3323
Stature	Short				Tall	-0.02
Strength	Frail				Strong	-0.45
Body Depth	Shallow				Deep	-0.69
Dairy Form	Tight Rib				Open Rib	-0.23
Rump Angle	High				Sloped	-0.04
Rump width	Narrow				Wide	0.63
RL SV	Posty				Sickle	-0.96
RL RV	Hock-In				Straight	0.73
Foot Angle	Low				Steep	0.87
F & L Score	Low				High	0.68
Fore Attachment	Loose				Strong	1.67
Rear Udder Height	Low				High	1.48
Rear Udder Width	Narrow				Wide	1.07
Udder Cleft	Weak				Strong	0.25
Udder Depth	Deep				Shallow	1.66
Fore Teat Placement	Wide				Close	0.35
Rear Teat Placement	Wide				Close	0.16
Teat Length	Short				Long	0.11

DATAGENE ABV (g) 08/2026						CONFORMATION		WORKABILITIES		
BPI	668	65% R	MILK	177		TYPE	103	M SPEED	101	
HWI	552	61% R	FAT	35kg	0.40%	MAMM	106	TEMP	99	
SI	757	62% R	PROT	20 kg	0.29%	D FERT	109	LIKABILITY	101	
ASI	343	76% R	SCC	132	65%	C/EASE	103	SS BIRTH	4.0	

Emu Banks Cartel

CARTEL

Redcarpet / Balisto / Numero Uno

PRODUCTION ABV (g) 08/2026			INDICIES		
Milk	-1005		BPI	195	90%
Protein	-14	0.24%	HWI	266	85%
Fat	-15	0.41%	SI	71	87%
Rel	99%		ASI	-106	99

CONFORMATION				
TYPE	104	94%	DAIRY ST	100
MAMM	103		F & L	103
RUMP	101			

- > Calving Ease sire 102 with -3 Days Gestation
- > Daughters continue to impress



Daughter: Emu Banks Cartel 3823

Vala Mr Right

MR RIGHT

Almamater / Bandares / Silver

PRODUCTION ABV (g) 08/2026			INDICIES		
Milk	-418		BPI	515	73%
Protein	-3	0.16%	HWI	450	68%
Fat	17	0.50%	SI	471	70%
Rel	89%		ASI	111	89

CONFORMATION				
TYPE	112	62%	DAIRY ST	100
MAMM	112		F & L	105
RUMP	106			

- > "MR REALIABLE" the type every farmer needs
- > Positive feedback around milking daughters



Vala Mr Right

Beta Casein A2/A2: Haplotypes:
Genetic Codes: TE HH1F, HH2F, HH3F, HH4F, HH5F
HB: AUS2146036 NASIS: TLGCARTEL
Birth Date: 28/3/2021 NAAB: 187HO05581

RRP \$18.00 SEXED \$42.00 **Ultra**plus

CONFORMATION ABV (g) 192 Dtrs 12 Herds 94% Re 08/2026			
OVERALL TYPE		104	MAMMARY SYSTEM 103
Stature	100	Pin Width	102
Bone Quality	104 O	Pin Set	97 H
Angularity	98	Udder Texture	100
Muzzle Width	98	Udder Depth	109 S
Body Depth	98	Fore Attachment	104
Chest Width	100	Rear Att Height	105
Loin Strength	102	Rear Att Width	101
Foot Angle	105	Centre Ligament	97
Rear Set	98 C	Teat Placement (Front)	102 O
Rear Leg Rear View	101	Teat Placement (Rear)	98 C
		Teat Length	96

DATAGENE ABV (g) 08/2026					HEALTH & WORKABILITIES			
M SPEED	103	87%R	DTR FERT	108	108%R	GEST LENGTH	-3	99%R
TEMP	102		SURVIVAL	105	90%R	CALVING EASE	102	98%R
LIKABILITY	101		FEED SAVED	-37	60%R	HEAT TOL	105	48%R
SS BIRTH	3.7	81%R	CELL COUNT	128	95%R	MASTITIS RES	104	80%R

Beta Casein A2/A2: Haplotypes:
Genetic Codes: TE HH1F, HH2F, HH3F, HH4F, HH5F
HB: AUS2143902 NASIS: TLGMRRIGHT
Birth Date: 27/3/2021 NAAB: 187HO05559

RRP \$18.00 SEXED \$48.00 **Ultra**plus

CONFORMATION ABV (g) 0 Dtrs 0 Herds 62% Rel 08/2026			
OVERALL TYPE		112	MAMMARY SYSTEM 112
Stature	104	Pin Width	103
Bone Quality	101 C	Pin Set	107 O
Angularity	96	Udder Texture	102
Muzzle Width	101	Udder Depth	112 S
Body Depth	97	Fore Attachment	109
Chest Width	104	Rear Att Height	110
Loin Strength	102	Rear Att Width	102
Foot Angle	105	Centre Ligament	105
Rear Set	101 C	Teat Placement (Front)	109 O
Rear Leg Rear View	105	Teat Placement (Rear)	105 C
		Teat Length	99

DATAGENE ABV (g) 08/2026					HEALTH & WORKABILITIES			
M SPEED	105	72%R	DTR FERT	108	108%R	GEST LENGTH	-3	99%R
TEMP	101		SURVIVAL	108	61%R	CALVING EASE	100	99%R
LIKABILITY	104		FEED SAVED	-136	42%R	HEAT TOL	100	48%R
SS BIRTH	4.3	63%R	CELL COUNT	123	66%R	MASTITIS RES	101	65%R

T-Spruce Peak Beezer

BEEZER

Olympus / Taos / Lionel

Production		Health		
Powered by CDCB HA-USA GENEX 08/2026				
Milk	1440	CCR	1.6	
Protein	62	0.05%	DPR	-0.2
Fat	105	0.16%	PL	2.0
Rel	81	CEase	0.8	
NM\$	840	Gest L	-1.2	
TPI®	3338	SCS	2.96	
Conformation				
PTAT	0.74	ICC™ Ultimate	882	
UDC	0.79	MUI	12.6	
FLC	-0.37	Pregcheck™	N/A	
RobotX™	105	Pregcheck+™	103	

- > Calving Ease Specialist 0.8% C/E
- > High milk flow sire 1440lbs Milk



T-Spruce Peak Beezer

Beta Casein: A2/A2
Genetic Codes: TE
HB: HO840M003272622397
Birth Date: 28/8/2023
Haplotypes: HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXBEEZER
NAAB: 001HO17148

RRP \$22.00

CONFORMATION				0 Dtrs	0 Herds	HA-USA Genomic Evaluation		08/2026	
PTAT:0.74		UDC: 0.79		FLC: -0.37		GTPI 3338			
Stature	Short							Tall	0.47
Strength	Frail							Strong	0.13
Body Depth	Shallow							Deep	0.24
Dairy Form	Tight Rib							Open Rib	1.29
Rump Angle	High							Sloped	0.96
Rump width	Narrow							Wide	1.04
RL SV	Posty							Sickle	0.52
RL RV	Hock-In							Straight	-0.24
Foot Angle	Low							Steep	-0.73
F & L Score	Low							High	-0.19
Fore Attachment	Loose							Strong	1.04
Rear Udder Height	Low							High	0.91
Rear Udder Width	Narrow							Wide	1.46
Udder Cleft	Weak							Strong	0.38
Udder Depth	Deep							Shallow	0.17
Fore Teat Placement	Wide							Close	0.70
Rear Teat Placement	Wide							Close	0.77
Teat Length	Short							Long	-0.20

DATAGENE ABV (g) 08/2026						CONFORMATION		WORKABILITIES		
BPI	444	64% R	MILK	344		TYPE	106	M SPEED	101	
HWI	270	59% R	FAT	37kg	0.33%	MAMM	109	TEMP	100	
SI	540	62% R	PROT	19 kg	0.19%	D FERT	99	LIKABILITY	102	
ASI	332	76% R	SCC	136	67%	C/EASE	103	SS BIRTH	3.6	



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Green Air 21 Micron

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\$60⁰⁰



Alpha AI Unsplit Sheath

with lateral dispersement

Pack of 50

\$20⁵⁰



Hilltop Acres Traction

TRACTION

Telsa / Kingsley / Doboy

Production			Health	
Milk	1036		CCR	-2.3
Protein	46	0.05%	DPR	-1.5
Fat	54	0.05%	PL	3.1
Rel	65%		CEase	3.2%
NM\$	509		Dtr CEase	3.3%
PPR®	141		SCS	2.80
Conformation				
PTAT	0.80		UDC	0.55
FLC	0.10			

- High Milk Flow with great udders
- Moderate sized modern dairy cows



Dam: Hilltop Acres K Tammie Ex92 EX94 MS

Triple J Torpedo

TWISTER

Torpedo / Kingkong / Regis

Production			Health	
Milk	650	52%R	CCR	-1.6
Protein	12	-0.06%	DPR	-1.1
Fat	3	-0.15%	PL	-0.6
NM\$	35		SCS	3.05
Conformation				
PTAT	0.40			
UDC	0.40			
FLC	0.40			

- Backed by 3rd Dam being the breed defining Knapps Ace Tamara EX93
- International demand



Triple J Torpedo TWISTER



Full sister to 2nd Dam
Knapps Regis Tambourine EX95

Beta Casein: A1/A2
Genetic Codes: Nil
HB: BSS840M003273133744
Birth Date: 21/3/2024

Haplotypes:
HB2FF
NASIS: GXTRACTION
NAAB: 001BS00720

RRP \$26.00 SEXED \$60.00 **Ultraplus**

CONFORMATION				0 Dtrs	0 Herds	HA-USA Genomic Evaluation	08/2026
PTAT: 0.90				UDC: 0.58		FLC: 0.10	PPR 141
Stature	Short						Tall -0.90
Strength	Frail						Strong 0.80
Body Depth	Shallow						Deep 0.80
Dairy Form	Tight Rib						Open Rib 0.20
Rump Angle	High						Sloped 0.50
Rump width	Narrow						Wide 0.80
RL SV	Posty						Sickle -0.50
RL RV	Hock-In						Straight 0.10
Foot Angle	Low						Steep 0.30
Fore Attachment	Loose						Strong 1.60
Rear Udder Height	Low						High 0.70
Rear Udder Width	Narrow						Wide 0.50
Udder Cleft	Weak						Strong 0.10
Udder Depth	Deep						Shallow -0.10
Fore Teat Placement	Wide						Close 0.10
Teat Length	Short						Long 0.40



GDam: Hilltop Acres DB Tabby EX91



Hilltop Acres Traction

Beta Casein: A2/A2
Genetic Codes: Nil
HB: GUAUS000G0SMI6064
Birth Date: 01/03/2024

Haplotypes:
Nil
NASIS: GXTWISTER
NAAB: 001GU00451

RRP \$28.00 SEXED \$62.00 **Ultraplus**

CONFORMATION				0 Dtrs	0 Herds	HA-USA Genomic Evaluation	08/2026
PTAT: 0.40				UDC: 0.40		FLC: 0.40	PTI +20
Stature	Short						Tall 0.00
Strength	Frail						Strong 0.30
Body Depth	Shallow						Deep 0.00
Dairy Form	Tight Rib						Open Rib 0.10
Rump Angle	High						Sloped 0.50
Thurl width	Narrow						Wide 0.00
RL SV	Posty						Sickle 0.10
RL RV	Hock-In						Straight 0.30
Foot Angle	Low						Steep 0.40
Fore Attachment	Loose						Strong 0.60
Rear Udder Height	Low						High 0.70
Rear Udder Width	Narrow						Wide 0.70
Udder Cleft	Weak						Strong 0.10
Udder Depth	Deep						Shallow -0.10
Fore Teat Placement	Wide						Close 0.60
Teat Length	Short						Long -0.50

Attaview Inchsta-P

INCHSTA-P

Starlord / Oliver-P / Brax

PRODUCTION ABV (g) 08/2026			INDICIES		
Milk	-54		BPI	288	66%
Protein	-1	0.01%	HWI	266	58%
Fat	9	0.23%	SI	241	60%
Rel	78		ASI	46	

CONFORMATION			
TYPE	110	DAIRY ST	103
MAMM	109	F&L	109
RUMP	105		

- > 107 Daughter Fertility
- > No holes PROOF!!



Attaview Inchsta-P

Peak Doubs-PP

DOUBS-PP

Luken-P / Joiner / Gallantry

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	526		CCR	0.7
Protein	26	0.03%	DPR	0.3
Fat	37	0.05%	PL	1.9
Rel	78%		Gest L	-0.1
NM\$	351		Livability	-0.6
JPI®	127		SCS	3.00

Conformation			
PTAT	0.9	ICC™ Ultimate	336
JUI	16.7	Pregcheck™	N/A
		Pregcheck+™	N/A

- > A2/A2, PP, Daughter Fertility, Teat Length
- > Easy to use sire



Peak Doubs-PP

Beta Casein: A22
Genetic Codes: HP
HB: AUS834812
Birth Date: 10/10/2024

Haplotypes:
JHIF
NASIS: TLGINCHSTA

RRP \$24.00 SEXED \$55.00 **Ultraplus**

CONFORMATION ABV (g)	0 Dtrs	0 Herds	62% Rel	08/2026
OVERALL TYPE	110	MAMMARY SYSTEM	109	
Stature	104	Pin Width	104	
Bone Quality	107 S	Pin Set	101 O	
Angularity	104	Udder Texture	108	
Muzzle Width	102	Udder Depth	105 O	
Body Depth	99	Fore Attachment	107	
Chest Width	102	Rear Att Height	110	
Loin Strength	105	Rear Att Width	108	
Foot Angle	109	Centre Ligament	107	
Rear Set	97 O	Teat Placement (Front)	106 C	
Rear Leg Rear View	107	Teat Placement (Rear)	103 C	
		Teat Length	100	

DATAGENE ABV (g) 08/2026			HEALTH & WORKABILITIES			
M SPEED	101	DTR FERT	107	53%	GEST LENGTH	0 68%
TEMP	104	SURVIVAL	103	55%	SS BIRTH	%
LIKABILITY	106	FEED SAVED	-41	33%	HEAT TOL	101 39%
		CELL COUNT	92	67%	MASTITIS RES	101 41%

Beta Casein: A22
Genetic Codes: PP
HB: JE840M003272457390
Birth Date: 15/8/2024

Haplotypes:
JHIF, JNSF
NASIS: GXDOUBS
NAAB: 001JE07800

RRP \$24.00 SEXED \$55.00 **Ultraplus**

CONFORMATION	0 Dtrs	0 Herds	HA-USA Genomic Evaluation	08/2026
PTAT: 0.9	JUI: 16.7			GJPI 127
Stature	Short			Tall -0.1
Strength	Frail			Strong 0.3
Dairy Form	Tight Rib			Open Rib 0.5
Rump Angle	High			Sloped 0.0
Rump width	Narrow			Wide -0.1
RL SV	Posty			Sickle -0.9
Foot Angle	Low			Steep 0.6
Fore Attachment	Loose			Strong 0.5
Rear Udder Height	Low			High 1.0
Rear Udder Width	Narrow			Wide 0.6
Udder Cleft	Weak			Strong 0.3
Udder Depth	Deep			Shallow 0.2
Fore Teat Placement	Wide			Close 0.4
Rear Teat Placement	Wide			Close 0.4
Teat Length	Short			Long 0.3

DATAGENE ABV (g) 08/2026						CONFORMATION		WORKABILITIES		
BPI	372	57% R	MILK	-35	72%R	TYPE	104	M SPEED	101	
HWI	286	48% R	FAT	19kg	0.39%	MAMM	104	TEMP	101	
SI	484	52% R	PROT	11kg	0.25%	D FERT	102	LIKABILITY	102	
ASI	192	72% R	SCC	111	64%	SURV	105	SS BIRTH		

PRODUCTION ABV (g) 08/2026			INDICIES	
Milk	229		BPI	195
Protein	11	0.06%	HWI	40
Fat	17	0.10%	SI	210
Rel	78		ASI	162

CONFORMATION			
TYPE	109	DAIRY ST	106
MAMM	108	F&L	105
RUMP	105		

- Outstanding type and mammary systems
- From the famous 'Iris' family from LOXLEIGH



Loxleigh Irymple

CONFORMATION ABV (g) 0 Dtrs 0 Herds 63% Rel 08/2026			
OVERALL TYPE		109	MAMMARY SYSTEM 108
Stature	109	Pin Width	108
Bone Quality	114 S	Pin Set	103 O
Angularity	108	Udder Texture	113
Muzzle Width	108	Udder Depth	99 D
Body Depth	103	Fore Attachment	101
Chest Width	102	Rear Att Height	106
Loin Strength	102	Rear Att Width	110
Foot Angle	106	Centre Ligament	115
Rear Set	100 C	Teat Placement (Front)	111 C
Rear Leg Rear View	100	Teat Placement (Rear)	116 C
		Teat Length	96

DATAGENE ABV (g) 08/2026				HEALTH & WORKABILITIES		
M SPEED	102	DTR FERT	99	57%	GEST LENGTH	5
TEMP	105	SURVIVAL	101	58%	SS BIRTH	%
LIKABILITY	106	FEED SAVED	-96	33%	HEAT TOL	97
		CELL COUNT	82	69%	MASTITIS RES	96



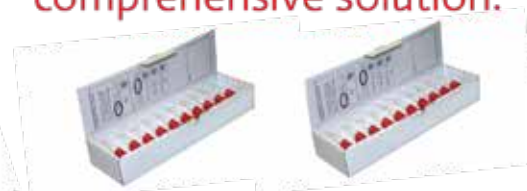
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- A2 & Full Milk Proteins Testing
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Bushlea Bigtop

BIGTOP

Craze / Valentino / Nathan

Production			Health	
Powered by CDCB HA-USA GENEX 08/2026				
Milk	-154		CCR	0.1
Protein	-5	0.00%	DPR	-0.1
Fat	6	0.07%	PL	1.2
Rel	80%		Gest L	-2.0
NM\$	52		Livability	1.3
JPI®	68		SCS	2.99

Conformation			
PTAT	1.2	JUI	18.9

- Early 2yr old daughters have impressive udders
- JUI +18.9 with teat length
- Great value from proven cow family



Daughter: Miami Bigtop Gladys 7636

Windy Ways CCC Dingo

DINGO

Roulette / Galaxies / Headline

PRODUCTION ABV (g) 08/2026			INDICIES		
Milk	109		BPI	182	68%
Protein	5	0.02%	HWI	75	59%
Fat	4	-0.03%	SI	179	61%
Rel	79		ASI	51	

CONFORMATION			
TYPE	108	DAIRY ST	102
MAMM	112	F&L	103
RUMP	103		

- Calves are impressing farmers
- Continues to meet Global demand



Windy Ways Dingo

Beta Casein: A22
Genetic Codes: Nil
HB: AUS798071
Birth Date: 5/11/2021

Haplotypes:
JHIF
NASIS: TLGBIGTOP
NAAB: 187JE05595

RRP \$18.00

CONFORMATION		0 Dtrs	0 Herds	HA-USA Genomic Evaluation	08/2026
PTAT: 1.2		JUI: 18.9		GJPI 68	
Stature	Short				Tall 1.1
Strength	Frail				Strong 0.2
Dairy Form	Tight Rib				Open Rib 1.1
Rump Angle	High				Sloped 0.2
Rump width	Narrow				Wide 0.4
RL SV	Posty				Sickle -0.2
Foot Angle	Low				Steep 0.7
Fore Attachment	Loose				Strong 0.5
Rear Udder Height	Low				High 1.8
Rear Udder Width	Narrow				Wide 1.3
Udder Cleft	Weak				Strong 1.2
Udder Depth	Deep				Shallow 0.9
Fore Teat Placement	Wide				Close 0.6
Rear Teat Placement	Wide				Close 0.6
Teat Length	Short				Long 1.3

DATAGENE ABV (g) 08/2026						CONFORMATION		WORKABILITIES	
BPI	258	73% R	MILK	-145	82%R	TYPE	113	M SPEED	102
HWI	135	65% R	FAT	8kg	0.30%	MAMM	116	TEMP	106
SI	304	67% R	PROT	-2kg	0.06%	D FERT	95	LIKABILITY	107
ASI	42	82% R	SCC	108	65%	SURV	106	SS BIRTH	

Beta Casein: A22
Genetic Codes: Nil
HB: AUS814027
Birth Date: 2/3/2023

Haplotypes:
JHIF
NASIS: TLGDINGO

RRP \$22.00 SEXED \$48.00 **Ultraplus**

CONFORMATION ABV (g)		0 Dtrs	0 Herds	63% Rel	08/2026
OVERALL TYPE		108	MAMMARY SYSTEM		112
Stature	107	Pin Width		103	
Bone Quality	113 S	Pin Set		101 O	
Angularity	109	Udder Texture		113	
Muzzle Width	104	Udder Depth		104 O	
Body Depth	102	Fore Attachment		106	
Chest Width	97	Rear Att Height		109	
Loin Strength	101	Rear Att Width		108	
Foot Angle	103	Centre Ligament		118	
Rear Set	100 C	Teat Placement (Front)		108 C	
Rear Leg Rear View	103	Teat Placement (Rear)		113 C	
		Teat Length		97	

DATAGENE ABV (g) 08/2026		HEALTH & WORKABILITIES					
M SPEED	101	DTR FERT	99	52%	GEST LENGTH	4	90%
TEMP	104	SURVIVAL	101	54%	SS BIRTH		%
LIKABILITY	104	FEED SAVED	-55	34%	HEAT TOL	99	39%
		CELL COUNT	103	70%	MASTITIS RES	102	44%



Creating Your Strategic Breeding Plan

Genetics has an impact on your herd's health, performance and profitability. Your heifers are not, merely replacements for culled cows, nor are they produced to simply fill stalls as you expand your herd. Your heifers are your future.

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CalfMath™

Strategic Breeding Planner

Customised to Your Herd

CalfMath™ allows for customized inputs including your individual farm goals as well as your farm's performance levels for reproduction and calf rearing.

Customized Options include:

- > Conception rates by semen type
- > Calf mortality rates
- > Calving intervals

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FOR GENERATIONS



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FOR GENERATIONS

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