GENEX™

FOR GENERATIONS

Dairy Sires

December 2025

Genetics today for the generations of tomorrow.

Welcome to the December 2025 GENEX Dairy Sires Catalogue.

This catalogue represents a significant change in the Australian breeding landscape. The GENEX brand has existed here for many years — and with iconic sires like Toystory and Bond, we have all witnessed the lasting influence GENEX genetics can have on the Australian dairy herd. With GENEX now launching as a standalone genetics brand in Australia, dairy farmers finally gain full access to the complete GENEX program:

A purpose-built team of bulls selected to meet the diverse needs of modern Australian dairy systems.

Semen quality that meets Peak's globally recognised standards for maximised conception rates.

A breeding philosophy centred on the things Australian dairy breeders are asking for: everyday efficiency, longevity, fertility and functional conformation.

But this first GENEX catalogue is more than just a new cover — it marks the arrival of a new value proposition for Australian breeders. December 2025 marks the introduction of three new indices to the GENEX catalogue, Ideal Commercial Cow - ICC™, Modern Udder Index -MUI™, RobotX™.

Leading the way this year Peak LEXION who delivers an impressive 827 BPI, +3437 TPI. LEXION combines breed leading production and fertility, with ultra-modern udders. Peak ENTERPRISE continues his rise as a modern day great, combining 732 BPI, moderate stature 102, Chest width 104 and Muzzle width of 106.

"Farmer Favourite" A2P2 bolsters the GENEX lineup, "Simply once in a generation Sire." With over 10,000 Milking daughters in his proof, and the reputation of being one of the most consistent sires ever to come to our shores. A2P2 daughters exhibit amazing width and depth of body, with phenomenal udders that only get better with age. A2P2 also has the added benefit of being Homozygous Polled. A2P2 is the total package. Not to be out done by his Grand sire, APOLLO-PP brings breed leading Type, Production and Fertility all together in one package. APOLLO-PP is one of the most sort after Polled bulls in the world. It's easy to see why, 497 BPI, 112 Mamm, +2965 TPI, 10.9 MUI™.

Our Australian standing Holstein sires are led by LANGLEY-PP a son of fellow Australia sire MDOUGLAS-PP. LANGLEY-PP was highly sort after in his first season, bringing moderate frames and outstanding udders 10.9 MUI™. ENZO continues to lead the way for BPI on our Australian standing sire at 715 BPI.

In our modern industry where every pregnancy counts, proven performers VALENTINE, LUCKYCHARM, MRRIGHT remain in high demand on the back of great farmer feedback.

Our Jersey offering maintains its strong market position, with prolonged success of milking daughters of BIGTOP, LEMONPEEL-P. While young sires INCHSTA-P and DOUBS-PP promote the total package, of Type, Production, and most importantly Fertility.

At GENEX we continue to select Genetics today for the Generations of tomorrow.

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Sexed (sorted) semen:
Artificial Insemination products (straws) that GAH offers for sale as sexed (sorted) semen using Sexing Technologies proprietary technology, shall only be used for single-use artificial insemination and not for in-vitro-fertilisation or embryo transfer.

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 December 2025 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 December 2025 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

Peak Enterprise

ENTERPRISE

Excitement / Overtake / Wheelhouse

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 $30.00 SEXED $60.00 Ultraplus

Production			Health	
Milk	**358**		CCR	**1.1**
Protein	**42**	**0.11%**	DPR	**0.1**
Fat	**71**	**0.21%**	PL	**4.6**
Rel	**79%**		CEase	**1.4%**
NM$	**702**		Gest L	**-1.6**
TPI®	**3258**		SCS	**2.73**

Conformation			
PTAT	**0.74**	MUI	**12.5**
UDC	**0.98**	ICC™	**$843**
FLC	**0.09**	RobotX™	**107**

- Modern Udders with moderate stature, great balance.
- 732 BPI, 3258 GTPI, $843 ICC
- High demand sire, order early to avoid disappointment.

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 0.74 UDC: 0.98 FLC: 0.09 GTPI 3258

Stature	Short	Tall	**0.84**
Strength	Frail	Strong	**0.76**
Body Depth	Shallow	Deep	**0.20**
Dairy Form	Tight Rib	Open Rib	**-0.43**
Rump Angle	High	Sloped	**1.20**
Rump width	Narrow	Wide	**1.13**
RL SV	Posty	Sickle	**-1.02**
RL RV	Hock-In	Straight	**0.57**
Foot Angle	Low	Steep	**0.91**
F & L Score	Low	High	**0.16**
Fore Attachment	Loose	Strong	**1.77**
Rear Udder Height	Low	High	**0.94**
Rear Udder Width	Narrow	Wide	**1.37**
Udder Cleft	Weak	Strong	**-0.38**
Udder Depth	Deep	Shallow	**1.48**
Fore Teat Placement	Wide	Close	**0.15**
Rear Teat Placement	Wide	Close	**-0.28**
Teat Length	Short	Long	**0.08**

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

7th Dam: Moonry Myesha 9071

Peak Enterprise

BPI 732 64 %R

HWI 588 60 %R

SI 892 62 %R

PRODUCTION ABV (g) 12/2025		
Milk	116	76% R
Fat	38 kg	0.47%
Protein	20 kg	0.31%
ASI		76% R

WORKABILITIES	
Milking Speed	102
Temperament	103
Likability	103

CONFORMATION ABV(g)	
Overall Type	107
Mammary	109
Rump	103
Dairy Strength	100
Feet and Legs	103

HEALTH ABV (g) 12/2025		
Cell Count	153	66% R
Survival	110	55% R
Feed Saved	-144	41% R
Dtr Fertility	104	56% R
C/Ease	100	68% R
Gest Length	-4	67% R
Heat Tol	97	48% R

CONFORMATION ABV (g) 0 Dtrs 0 Herds 60%Rel 12/2025

OVERALL TYPE	107	MAMMARY SYSTEM	109
Stature	102	Pin Width	106
Bone Quality	97 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	104	Rear Att Height	110
Loin Strength	103	Rear Att Width	104
Foot Angle	104	Centre Ligament	101
Rear Set	99 C	Teat Placement (Front)	103 O
Rear Leg Rear View	102	Teat Placement (Rear)	98 C
		Teat Length	97

Peak Vindicate

VINDICATE

Samson / Zemini / Fortnite

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 $28.00

Production			Health	
Milk	1208		CCR	0.1
Protein	62	0.08%	DPR	-1.4
Fat	96	0.17%	PL	3.7
Rel	79%		CEase	1.5%
NM$	865		Gest L	-1.0
TPI®	3359		SCS	2.60

Conformation			
PTAT	0.84	MUI	11.8
UDC	0.20	ICC™	$937
FLC	-0.05	RobotX™	104

- Flawless linear, elite production 392 ASI
- High milk quality 2.6 scs, 145 SCC and $937 ICC

Peak Vindicate

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 0.84 UDC: 0.20 FLC: -0.05 GTPI 3359

Stature	Short	Tall	1.40
Strength	Frail	Strong	0.66
Body Depth	Shallow	Deep	0.69
Dairy Form	Tight Rib	Open Rib	1.05
Rump Angle	High	Sloped	0.27
Rump width	Narrow	Wide	1.08
RL SV	Posty	Sickle	0.01
RL RV	Hock-In	Straight	-0.02
Foot Angle	Low	Steep	0.69
F & L Score	Low	High	0.29
Fore Attachment	Loose	Strong	0.59
Rear Udder Height	Low	High	0.20
Rear Udder Width	Narrow	Wide	0.96
Udder Cleft	Weak	Strong	0.07
Udder Depth	Deep	Shallow	0.53
Fore Teat Placement	Wide	Close	0.39
Rear Teat Placement	Wide	Close	0.11
Teat Length	Short	Long	0.06

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	616	76% R	MILK	139		TYPE	104	M SPEED	101
HWI	403	59% R	FAT	46 kg	0.58%	MAMM	105	TEMP	102
SI	795	61% R	PROT	18 kg	0.27%	D FERT	98	LIKABILITY	103
ASI	392	76% R	SCC	145	66%	C/EASE	100		

Peak Expedia

EXPEDIA

Excitement / Zappy / Magnifique

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 $35.00 SEXED $70.00 Ultraplus

Production			Health	
Milk	1230		CCR	-0.7
Protein	64	0.09%	DPR	-2.2
Fat	109	0.21%	PL	3.0
Rel	79%		CEase	1.2%
NM$	959		Gest L	-2.3
TPI®	3444		SCS	2.92

Conformation			
PTAT	1.56	MUI	14.1
UDC	0.68	ICC™	$962
FLC	0.56	RobotX™	108

- VIP Sire, +3444 GTPI
- Stand out modern udders 14.1 MUI, 108 RobotX

Peak Expedia

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 1.56 UDC: 0.68 FLC: 0.56 GTPI 3444

Stature	Short	Tall	0.88
Strength	Frail	Strong	0.37
Body Depth	Shallow	Deep	0.93
Dairy Form	Tight Rib	Open Rib	2.12
Rump Angle	High	Sloped	0.33
Rump width	Narrow	Wide	1.74
RL SV	Posty	Sickle	0.62
RL RV	Hock-In	Straight	0.83
Foot Angle	Low	Steep	0.39
F & L Score	Low	High	0.70
Fore Attachment	Loose	Strong	0.81
Rear Udder Height	Low	High	1.13
Rear Udder Width	Narrow	Wide	1.85
Udder Cleft	Weak	Strong	0.04
Udder Depth	Deep	Shallow	0.00
Fore Teat Placement	Wide	Close	0.40
Rear Teat Placement	Wide	Close	0.15
Teat Length	Short	Long	0.13

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	473	64% R	MILK	155		TYPE	108	M SPEED	102
HWI	280	60% R	FAT	37 kg	0.43%	MAMM	106	TEMP	101
SI	603	62% R	PROT	19 kg	0.27%	D FERT	98	LIKABILITY	103
ASI	342	76% R	SCC	141	66%	C/EASE	101		

Peak Lexion

LEXION

Axford / Merle / Magnifique

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

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

SEXED $80.00 Ultraplus

Production			Health	
Milk	**876**		CCR	**1.7**
Protein	**57**	**0.10%**	DPR	**-0.2**
Fat	**101**	**0.24%**	PL	**4.2**
Rel	**78%**		CEase	**1.6%**
NM$	**956**		Gest L	**-1.0**
TPI®	**3437**		SCS	**2.87**

Conformation			
PTAT	**0.70**	MUI	**13.1**
UDC	**0.80**	ICC™	**$1,063**
FLC	**0.12**	RobotX™	**105**

- VIP Sire, +3437 GTPI, $1063 ICC
- #8 BPI sire available 827 BPI
- Future sire of sons
- Sexed semen only

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 0.70 UDC: 0.80 FLC: 0.12 **GTPI 3437**

Stature	Short	Tall	**0.39**
Strength	Frail	Strong	**-0.12**
Body Depth	Shallow	Deep	**-0.23**
Dairy Form	Tight Rib	Open Rib	**0.68**
Rump Angle	High	Sloped	**0.86**
Rump width	Narrow	Wide	**1.11**
RL SV	Posty	Sickle	**-0.04**
RL RV	Hock-In	Straight	**0.11**
Foot Angle	Low	Steep	**0.21**
F & L Score	Low	High	**0.22**
Fore Attachment	Loose	Strong	**0.82**
Rear Udder Height	Low	High	**1.43**
Rear Udder Width	Narrow	Wide	**1.50**
Udder Cleft	Weak	Strong	**-0.39**
Udder Depth	Deep	Shallow	**0.44**
Fore Teat Placement	Wide	Close	**0.01**
Rear Teat Placement	Wide	Close	**-0.09**
Teat Length	Short	Long	**-0.60**

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

Peak Lexion

Million dollar foundation cow: Lilyhaven Lila Z EX94

BPI 827 63 %R

HWI 735 59 %R

SI 1021 61 %R

PRODUCTION ABV (g) 12/2025		
Milk	-74	76% R
Fat	52 kg	0.80%
Protein	17 kg	0.36%
ASI		76% R

WORKABILITIES	
Milking Speed	101
Temperament	100
Likability	101

CONFORMATION ABV(g)	
Overall Type	102
Mammary	105
Rump	100
Dairy Strength	98
Feet and Legs	99

HEALTH ABV (g) 12/2025		
Cell Count	145	65% R
Survival	109	51% R
Feed Saved	-53	41% R
Dtr Fertility	109	52% R
C/Ease	101	63% R
Gest Length	-4	63% R
Heat Tol	89	48% R

CONFORMATION ABV (g) 0 Dtrs 0 Herds 60%Rel 12/2025

OVERALL TYPE	102	MAMMARY SYSTEM	105
Stature	104	Pin Width	105
Bone Quality	103 O	Pin Set	99 H
Angularity	97	Udder Texture	101
Muzzle Width	101	Udder Depth	105 O
Body Depth	96	Fore Attachment	101
Chest Width	99	Rear Att Height	107
Loin Strength	98	Rear Att Width	103
Foot Angle	99	Centre Ligament	99
Rear Set	103 C	Teat Placement (Front)	104 O
Rear Leg Rear View	99	Teat Placement (Rear)	97 C
		Teat Length	94

Peak Luckycharm

LUCKYCHARM

Marlon / Magnifique / Zazzle

Beta Casein: A2/A2
Genetic Codes: TE
HB: HO840M003269404436
Birth Date: 13/3/2023

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXLUCKYCHARM
NAAB: 001HO16863

RRP $22.00 SEXED $52.00 Ultraplus

Production			Health	
Milk	910		CCR	1.3
Protein	47	0.06%	DPR	0.3
Fat	75	0.14%	PL	3.4
Rel	80%		CEase	1.3%
NM$	692		Gest L	-1.3
TPI®	3265		SCS	2.80

Conformation			
PTAT	1.11	MUI	11.2
UDC	1.20	ICC™	$800
FLC	0.50	RobotX™	101

- Elite semen fertility +3 SCR
- Balanced all-rounder, with high milk flow

Peak Luckycharm

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation			12/2025
PTAT: 1.11 UDC: 1.20 FLC: 0.50			GTPI 3265
Stature	Short	Tall	0.94
Strength	Frail	Strong	0.48
Body Depth	Shallow	Deep	0.34
Dairy Form	Tight Rib	Open Rib	0.43
Rump Angle	High	Sloped	1.51
Rump width	Narrow	Wide	0.92
RL SV	Posty	Sickle	-0.76
RL RV	Hock-In	Straight	0.64
Foot Angle	Low	Steep	1.12
F & L Score	Low	High	0.65
Fore Attachment	Loose	Strong	1.68
Rear Udder Height	Low	High	1.42
Rear Udder Width	Narrow	Wide	1.55
Udder Cleft	Weak	Strong	0.29
Udder Depth	Deep	Shallow	1.23
Fore Teat Placement	Wide	Close	0.97
Rear Teat Placement	Wide	Close	0.83
Teat Length	Short	Long	-0.34

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	621	76% R	MILK	321		TYPE	105	M SPEED	99
HWI	499	59% R	FAT	42 kg	0.40%	MAMM	104	TEMP	100
SI	799	61% R	PROT	19 kg	0.20%	D FERT	104	LIKABILITY	102
ASI	359	76% R	SCC	132	66%	C/EASE	101		

Peak Casimiro

CASIMIRO

Overtake / Zazzle / Renegade

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 SEXED $55.00 Ultraplus

Production			Health	
Milk	370		CCR	4.1
Protein	40	0.10%	DPR	2.6
Fat	57	0.16%	PL	4.2
Rel	81%		CEase	1.4%
NM$	704		Gest L	0.8
TPI®	3307		SCS	2.74

Conformation			
PTAT	1.06	MUI	12.2
UDC	1.40	ICC™	$864
FLC	0.84	RobotX™	105

- Global standed for fertility +4.1 CCR, +2.6 DPR
- Calving ease sire 1.4% C/E, 102 C/Ease

Peak Casimiro

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation			12/2025
PTAT: 1.06 UDC: 1.40 FLC: 0.84			GTPI 3307
Stature	Short	Tall	0.03
Strength	Frail	Strong	-0.33
Body Depth	Shallow	Deep	-0.57
Dairy Form	Tight Rib	Open Rib	-0.14
Rump Angle	High	Sloped	-0.05
Rump width	Narrow	Wide	0.65
RL SV	Posty	Sickle	-1.15
RL RV	Hock-In	Straight	0.95
Foot Angle	Low	Steep	0.96
F & L Score	Low	High	0.76
Fore Attachment	Loose	Strong	1.69
Rear Udder Height	Low	High	1.51
Rear Udder Width	Narrow	Wide	1.22
Udder Cleft	Weak	Strong	0.33
Udder Depth	Deep	Shallow	1.64
Fore Teat Placement	Wide	Close	0.32
Rear Teat Placement	Wide	Close	0.16
Teat Length	Short	Long	0.22

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	590	77% R	MILK	260		TYPE	100	M SPEED	102
HWI	502	62% R	FAT	33 kg	0.31%	MAMM	104	TEMP	100
SI	686	63% R	PROT	20 kg	0.24%	D FERT	107	LIKABILITY	102
ASI	319	77% R	SCC	131	68%	C/EASE	102		

ICC™

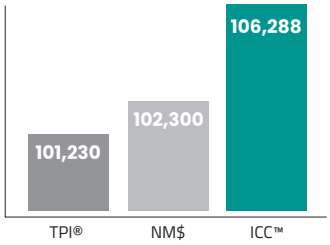
Genetics That Do More. For Longer.

Every cow in your herd is an investment. And the longer she stays healthy, breeds back and puts milk in the tank, the greater your return. That's what selection on the ICC™ index does – and the proof is in the numbers.

By choosing sires using the ICC™ index, you are ensuring each new generation of cows is more fertile, more efficient and more profitable than the last. With the updated formula and real-world validation from 30,000 cows in progressive U.S. herds, the ICC™ index delivers genetics that work harder for you.

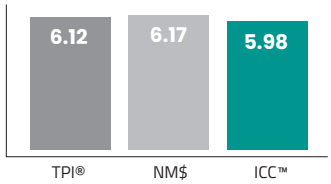
Production

Lifetime Lbs. of Energy Corrected Milk



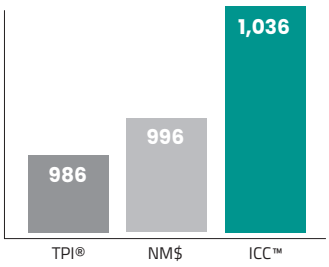
Female Fertility

Average Total Number of Services in Lactations 1-3



Longevity

Lifetime Days in Milk



This retrospective analysis includes data from multiple progressive herds across the USA, representing nearly 30,000 genomic-tested females. The tables compare the actual average results of the top quartile for each index. Analysis conducted in April 2025 using ICC™ 2025.

Scan to learn how you can create robust, efficient cows that stay in your herd longer.

www.genex.coop/icc

Peak Lorax

LORAX

Lockstep / Upside / Zazzle

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 $24.00 SEXED $55.00 Ultraplus

Production			Health	
Milk	952		CCR	1.5
Protein	45	0.05%	DPR	-0.3
Fat	94	0.20%	PL	5.4
Rel	79%		CEase	1.2%
NM$	987		Gest L	-0.6
TPI®	3329		SCS	2.68

Conformation			
PTAT	0.09	MUI	9.9
UDC	0.24	ICC™	$1,064
FLC	-0.17	RobotX™	106

- High milk flow with high fat%
- Combining calving ease and short gestation

Peak Lorax

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025			
PTAT: 0.09 UDC: 0.24 FLC: -0.17			GTPI 3329
Stature	Short	Tall	-0.23
Strength	Frail	Strong	-0.87
Body Depth	Shallow	Deep	-0.75
Dairy Form	Tight Rib	Open Rib	0.31
Rump Angle	High	Sloped	0.66
Rump width	Narrow	Wide	-0.24
RL SV	Posty	Sickle	-0.29
RL RV	Hock-In	Straight	-0.46
Foot Angle	Low	Steep	-0.08
F & L Score	Low	High	-0.13
Fore Attachment	Loose	Strong	0.42
Rear Udder Height	Low	High	0.21
Rear Udder Width	Narrow	Wide	0.39
Udder Cleft	Weak	Strong	-0.33
Udder Depth	Deep	Shallow	0.26
Fore Teat Placement	Wide	Close	-0.62
Rear Teat Placement	Wide	Close	-0.44
Teat Length	Short	Long	0.09

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	614	76% R	MILK	380		TYPE	100	M SPEED	101
HWI	537	60% R	FAT	36 kg	0.28%	MAMM	105	TEMP	100
SI	727	62% R	PROT	14 kg	0.08%	D FERT	106	LIKABILITY	102
ASI	282	76% R	SCC	151	66%	C/EASE	101		

Bundalong Parfect Magnet

MAGNET

Parfect / Magnitude / Muscadet

Beta Casein: A2/A2
Genetic Codes: TE
HB: AUS2234385
Birth Date: 2/3/2023

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGMAGNET
NAAB: 187HO05716

RRP $24.00

Production			Health	
Milk	825		CCR	0.1
Protein	36	0.03%	DPR	-0.5
Fat	55	0.08%	PL	1.9
Rel	81%		CEase	1.4%
NM$	442		Gest L	-1.2
TPI®	3003		SCS	2.81

Conformation			
PTAT	0.66	MUI	12.5
UDC	0.43	ICC™	$534
FLC	0.38	RobotX™	108

- +658 milk, positive strength, modern udders with 12.5 MUI

Bundalong Parfect Magnet

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025			
PTAT: 0.66 UDC: 0.43 FLC: 0.38			GTPI 3003
Stature	Short	Tall	0.22
Strength	Frail	Strong	0.54
Body Depth	Shallow	Deep	0.29
Dairy Form	Tight Rib	Open Rib	0.10
Rump Angle	High	Sloped	-0.01
Rump width	Narrow	Wide	1.45
RL SV	Posty	Sickle	-0.06
RL RV	Hock-In	Straight	0.91
Foot Angle	Low	Steep	0.32
F & L Score	Low	High	0.26
Fore Attachment	Loose	Strong	0.48
Rear Udder Height	Low	High	0.89
Rear Udder Width	Narrow	Wide	0.92
Udder Cleft	Weak	Strong	0.20
Udder Depth	Deep	Shallow	-0.15
Fore Teat Placement	Wide	Close	-0.15
Rear Teat Placement	Wide	Close	0.23
Teat Length	Short	Long	0.64

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	553	79% R	MILK	658		TYPE	103	M SPEED	101
HWI	404	64% R	FAT	38 kg	0.14%	MAMM	108	TEMP	101
SI	728	65% R	PROT	26 kg	0.15%	D FERT	102	LIKABILITY	105
ASI	361	79% R	SCC	120	70%	C/EASE	100		

Peak Valentine

VALENTINE

Greycup / Torro / Rolan

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

BPI 666	66 %R
HWI 498	62 %R
SI 886	63 %R

PRODUCTION ABV (g) 12/2025		
Milk	682	77% R
Fat	48 kg	0.27%
Protein	30 kg	0.22%
ASI		77% R

WORKABILITIES	
Milking Speed	102
Temperament	103
Likability	103

CONFORMATION ABV(g)	
Overall Type	102
Mammary	106
Rump	103
Dairy Strength	99
Feet and Legs	101

HEALTH ABV (g) 12/2025		
Cell Count	137	67% R
Survival	105	58% R
Feed Saved	-128	42% R
Dtr Fertility	101	60% R
C/Ease	102	89% R
Gest Length	-5	94% R
Heat Tol	90	48% R

CONFORMATION ABV (g) 0 Dtrs 0 Herds 62%Rel 12/2025			
OVERALL TYPE	**102**	**MAMMARY SYSTEM**	**106**
Stature	102	Pin Width	103
Bone Quality	102 O	Pin Set	102 H
Angularity	100	Udder Texture	99
Muzzle Width	103	Udder Depth	105 O
Body Depth	96	Fore Attachment	103
Chest Width	99	Rear Att Height	109
Loin Strength	101	Rear Att Width	103
Foot Angle	99	Centre Ligament	101
Rear Set	98 C	Teat Placement (Front)	102 O
Rear Leg Rear View	102	Teat Placement (Rear)	103 C
		Teat Length	97

Peak Valentine

Family member: Vision Gen Omega

Production			Health	
Milk	**998**		CCR	**0.3**
Protein	**52**	**0.07%**	DPR	**-1.0**
Fat	**77**	**0.13%**	PL	**3.4**
Rel	**81%**		CEase	**1.3%**
NM$	**838**		Gest L	**-1.6**
TPI®	**3161**		SCS	**2.89**

Conformation			
PTAT	**-0.40**	MUI	**7.8**
UDC	**-0.15**	ICC™	**$855**
FLC	**-0.42**	RobotX™	**105**

- High demand all-rounder
- Calving ease specialist 102 C/Ease, -5 Days gestation length
- Positive farmer feed back on semen fertility and vigorous calves

"We've used VALENTINE for the last two breeding seasons, and his semen fertility results have been consistently strong. We are very pleased with his performance."
Lachie Tindell, South West Victoria

View Fort Huckleberry

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: 001HO18268

RRP $30.00 SEXED $60.00 Ultraplus

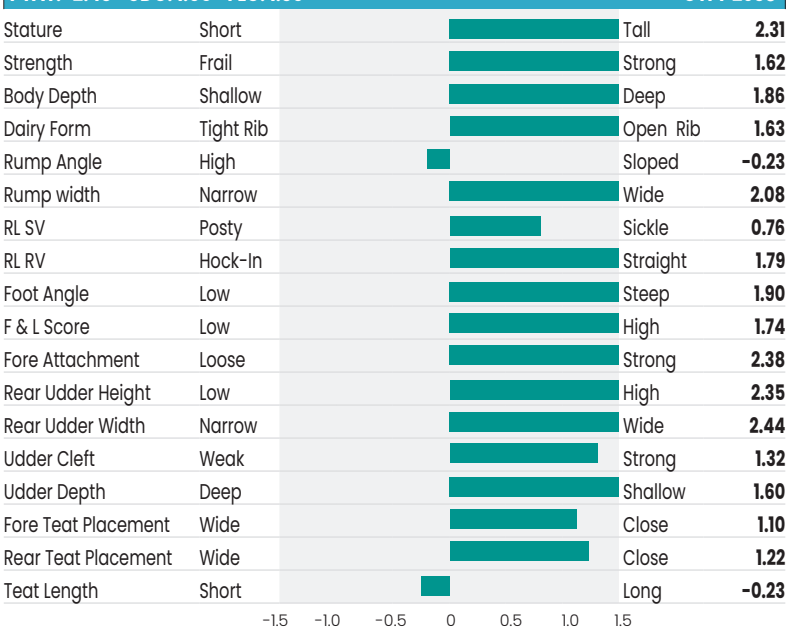
Production			Health	
Milk	233		CCR	-1.4
Protein	22	0.05%	DPR	-0.9
Fat	51	0.16%	PL	-0.2
Rel	79%		CEase	1.7%
NM$	181		Gest L	0.6
TPI®	2938		SCS	3.02

Conformation			
PTAT	2.43	MUI	9.3
UDC	1.65	ICC™	$167
FLC	1.36	RobotX™	98

- Huckleberry is a long stylish sire
- +2.43 Type, +1.65 UDC, 105 Overall Type, 109 Mammary System

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 2.43 UDC: 1.65 FLC: 1.36 **GTPI 2938**



Dam: Eclipse Doc Halina || - EX90-1E

View Fort Huckleberry

BPI 378 65 %R

HWI 198 61 %R

SI 434 63 %R

PRODUCTION ABV (g) 12/2025		
Milk	348	77% R
Fat	39 kg	0.35%
Protein	15 kg	0.11%
ASI		77% R

WORKABILITIES	
Milking Speed	101
Temperament	101
Likability	103

CONFORMATION ABV(g)	
Overall Type	105
Mammary	109
Rump	99
Dairy Strength	102
Feet and Legs	103

HEALTH ABV (g) 12/2025		
Cell Count	106	67% R
Survival	102	57% R
Feed Saved	-187	42% R
Dtr Fertility	100	58% R
C/Ease	100	71% R
Gest Length	1	69% R
Heat Tol	102	48% R

CONFORMATION ABV (g) 0 Dtrs 0 Herds 62%Rel 12/2025

OVERALL TYPE	105	MAMMARY SYSTEM	109
Stature	114	Pin Width	106
Bone Quality	101 C	Pin Set	97 H
Angularity	98	Udder Texture	103
Muzzle Width	101	Udder Depth	107 S
Body Depth	100	Fore Attachment	106
Chest Width	105	Rear Att Height	109
Loin Strength	98	Rear Att Width	103
Foot Angle	103	Centre Ligament	105
Rear Set	99 C	Teat Placement (Front)	106 O
Rear Leg Rear View	107	Teat Placement (Rear)	105 C
		Teat Length	93

GA 2026

Highlights from the 2026 Conference program include:

Stephanie Bullen, Dairy Australia – Conference MC

Ray Kitchen, Kitchen Farms
Simon Falkiner, Murdeduke Angus
Alison Van Eenennaam, University of California

Sarah Carney, Microsoft ANZ
PJ Budler, Trans Ova Genetics
Dean McKenna, Midfield Meats

Genetics AUSTRALIA
Breeding better Australian herds

17-18TH MARCH 2026
GMHBA STADIUM, GEELONG

SCAN FOR MORE INFO

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 $35.00 SEXED $65.00 Ultraplus

Production			Health	
Milk	**-53**		CCR	**-1.6**
Protein	**15**	**0.06%**	DPR	**-1.9**
Fat	**70**	**0.27%**	PL	**-1.7**
Rel	**96%**		CEase	**1.5%**
NM$	**191**		Gest L	**1.2**
TPI®	**2861**		SCS	**2.91**

Conformation			
PTAT	**1.69**	MUI	**11.5**
UDC	**1.67**	ICC™	**N/A**
FLC	**0.38**	RobotX™	**N/A**

- Now with over 10,000 milking daugthers
- Homozygus Polled sire, that is truly once in a lifetime Sire

Daughter: Redmaw A2P2 Lautamay 2987

CONFORMATION 255 Dtrs 31 Herds HA-USA Genomic Evaluation			12/2025
PTAT: 1.69 UDC: 1.67 FLC: 0.38			**GTPI 2861**
Stature	Short	Tall	**1.32**
Strength	Frail	Strong	**1.24**
Body Depth	Shallow	Deep	**1.32**
Dairy Form	Tight Rib	Open Rib	**0.59**
Rump Angle	High	Sloped	**2.23**
Rump width	Narrow	Wide	**1.26**
RL SV	Posty	Sickle	**-1.29**
RL RV	Hock-In	Straight	**0.82**
Foot Angle	Low	Steep	**0.33**
F & L Score	Low	High	**0.65**
Fore Attachment	Loose	Strong	**1.90**
Rear Udder Height	Low	High	**2.45**
Rear Udder Width	Narrow	Wide	**2.51**
Udder Cleft	Weak	Strong	**1.03**
Udder Depth	Deep	Shallow	**1.23**
Fore Teat Placement	Wide	Close	**0.16**
Rear Teat Placement	Wide	Close	**0.69**
Teat Length	Short	Long	**0.27**

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	487	99% R	MILK	-115		TYPE	113	M SPEED	103
HWI	278	88% R	FAT	40 kg	0.64%	MAMM	113	TEMP	102
SI	476	88% R	PROT	-1 kg	0.03%	D FERT	98	LIKABILITY	107
ASI	225	99% R	SCC	140	96%	C/EASE	101		

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	
Milk	**695**		CCR	**0.5**
Protein	**36**	**0.05%**	DPR	**-1.2**
Fat	**55**	**0.10%**	PL	**0.8**
Rel	**79%**		CEase	**1.7%**
NM$	**381**		Gest L	**1.4**
TPI®	**2952**		SCS	**3.08**

Conformation			
PTAT	**1.07**	MUI	**10.9**
UDC	**1.34**	ICC™	**$464**
FLC	**-0.03**	RobotX™	**106**

- NEW in Spring 2025, will not disappoint
- Adds teat length with a "No Holes Proof"

Summit View Langley-PP

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation			12/2025
PTAT: 1.07 UDC: 1.34 FLC: -0.03			**GTPI 2952**
Stature	Short	Tall	**0.34**
Strength	Frail	Strong	**0.05**
Body Depth	Shallow	Deep	**0.21**
Dairy Form	Tight Rib	Open Rib	**0.66**
Rump Angle	High	Sloped	**0.33**
Rump width	Narrow	Wide	**1.05**
RL SV	Posty	Sickle	**0.66**
RL RV	Hock-In	Straight	**-0.27**
Foot Angle	Low	Steep	**0.16**
F & L Score	Low	High	**0.14**
Fore Attachment	Loose	Strong	**1.49**
Rear Udder Height	Low	High	**1.70**
Rear Udder Width	Narrow	Wide	**1.41**
Udder Cleft	Weak	Strong	**0.88**
Udder Depth	Deep	Shallow	**1.17**
Fore Teat Placement	Wide	Close	**0.33**
Rear Teat Placement	Wide	Close	**0.86**
Teat Length	Short	Long	**0.64**

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	337	77% R	MILK	305		TYPE	101	M SPEED	102
HWI	219	61% R	FAT	20 kg	0.10%	MAMM	107	TEMP	102
SI	353	63% R	PROT	12 kg	0.08%	D FERT	101	LIKABILITY	103
ASI	182	77% R	SCC	126	67%	C/EASE	100		

Dairy bull rankings move

The December 2025 release of Australian Breeding Values (ABVs) has seen improvements in dairy bull rankings following DataGene's National Breeding Objective (NBO) process that was completed this year.

DataGene Stakeholder Relations Specialist Peter Thurn said the updates align the system with farmer preferences and industry feedback gathered during the 5-yearly review of the NBO.

"The enhancements enable dairy farmers to breed herds that meet the future needs of the industry," he said.

While individual rankings have changed, high-genetic-merit bulls continue to rank well across BPI, HWI and SI, with some reshuffling. *"About half of the top 25 Holstein bulls for BPI in August remain in the top group, just with different neighbours."*

Key enhancements

- Updated milk prices to reflect current and future payment systems
- Updated genetic base to compare animals to a more relevant population
- Calving Ease and Gestation Length added to HWI for seasonal herds

About the base update

- The base allows ABVs to be compared against a defined reference group.
- When the base shifts, all animals shift equally, so rankings are unaffected.
- Australia's base was updated in December 2025 (now using animals born in 2020).

What it means for farmers

Lower trait ABVs are expected after a base update, but index values (BPI, HWI, SI) have risen due to revised milk returns and updated cost assumptions. The 36% increase in milk solids value—from $6.18 to $8.43—has driven much of this lift.

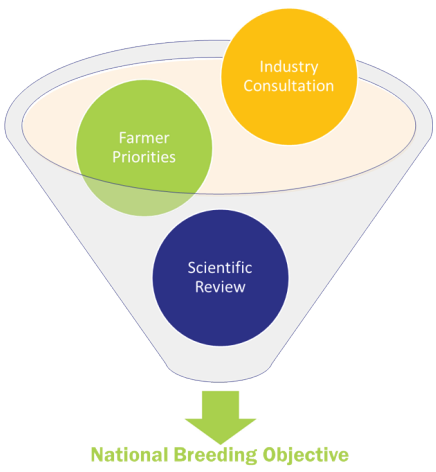
High-ranking bulls remain strong options, with changes mainly driven by updated milk price weightings and revised feed, input and labour costs.

DataGene
Solutions for Herd Development

Impacts from the December changes

The December 2025 ABV release shows:

- Lower ABVs overall due to the base update
- Higher values and ranking shifts for BPI, HWI and SI
- Higher Overall Type and Mammary (Holstein & Jersey)
- Lower Fertility ABV (Holstein)
- Large drop in Milk Litres ABV (Jersey)
- Clearer intermediate optimums for key type traits
- Updated Survival ABV model



Vala Fomo MDouglas-PP

MDOUGLAS-PP

Fomo-P / Bighit-P / Montana

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 $55.00 Ultraplus

Production			Health	
Milk	**-130**		CCR	**0.9**
Protein	**16**	**0.08%**	DPR	**-0.1**
Fat	**50**	**0.21%**	PL	**1.9**
Rel	**82%**		CEase	**1.7%**
NM$	**395**		Gest L	**0.2**
TPI®	**2956**		SCS	**2.97**

Conformation			
PTAT	**0.90**	MUI	**10.3**
UDC	**1.89**	ICC™	**$470**
FLC	**0.47**	RobotX™	**N/A**

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

Vala Fomo MDouglas-PP

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 0.90 UDC: 1.89 FLC: 0.47 GTPI 2956

Stature	Short	Tall	**-0.33**
Strength	Frail	Strong	**0.10**
Body Depth	Shallow	Deep	**-0.29**
Dairy Form	Tight Rib	Open Rib	**-0.80**
Rump Angle	High	Sloped	**-0.06**
Rump width	Narrow	Wide	**1.03**
RL SV	Posty	Sickle	**0.14**
RL RV	Hock-In	Straight	**0.23**
Foot Angle	Low	Steep	**0.49**
F & L Score	Low	High	**0.40**
Fore Attachment	Loose	Strong	**2.28**
Rear Udder Height	Low	High	**2.04**
Rear Udder Width	Narrow	Wide	**1.42**
Udder Cleft	Weak	Strong	**0.44**
Udder Depth	Deep	Shallow	**2.14**
Fore Teat Placement	Wide	Close	**0.26**
Rear Teat Placement	Wide	Close	**0.52**
Teat Length	Short	Long	**-0.81**

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	454	77% R	MILK	92		TYPE	102	M SPEED	104
HWI	343	63% R	FAT	26 kg	0.33%	MAMM	108	TEMP	100
SI	502	64% R	PROT	10 kg	0.14%	D FERT	103	LIKABILITY	102
ASI	220	77% R	SCC	127	69%	C/EASE	99		

Summit View Lionize-PP

LIONIZE-PP

Nipit-PP / Luster-P / Bighit-P

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

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

RRP $22.00

Production			Health	
Milk	**85**		CCR	**0**
Protein	**28**	**0.10%**	DPR	**-0.6**
Fat	**46**	**0.16%**	PL	**-1.7**
Rel	**81%**		CEase	**2.0%**
NM$	**108**		Gest L	**1.0**
TPI®	**2786**		SCS	**3.15**

Conformation			
PTAT	**1.54**	MUI	**9.6**
UDC	**0.65**	ICC™	**$146**
FLC	**0.22**	RobotX™	**106**

- Combining Polled, Milk, Type and Udders
- Farmers love their black Lionize calves

Summit View Lionize-PP

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 1.54 UDC: 0.65 FLC: 0.22 GTPI 2786

Stature	Short	Tall	**2.30**
Strength	Frail	Strong	**1.27**
Body Depth	Shallow	Deep	**1.71**
Dairy Form	Tight Rib	Open Rib	**1.57**
Rump Angle	High	Sloped	**0.63**
Rump width	Narrow	Wide	**1.67**
RL SV	Posty	Sickle	**1.02**
RL RV	Hock-In	Straight	**0.53**
Foot Angle	Low	Steep	**0.66**
F & L Score	Low	High	**0.77**
Fore Attachment	Loose	Strong	**1.12**
Rear Udder Height	Low	High	**1.01**
Rear Udder Width	Narrow	Wide	**1.20**
Udder Cleft	Weak	Strong	**1.30**
Udder Depth	Deep	Shallow	**1.31**
Fore Teat Placement	Wide	Close	**0.54**
Rear Teat Placement	Wide	Close	**0.81**
Teat Length	Short	Long	**0.94**

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	359	78% R	MILK	258		TYPE	105	M SPEED	102
HWI	186	64% R	FAT	30 kg	0.27%	MAMM	105	TEMP	101
SI	416	66% R	PROT	18 kg	0.21%	D FERT	100	LIKABILITY	102
ASI	287	78% R	SCC	112	69%	C/EASE	100		

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 $38.00 SEXED $70.00 Ultraplus

Production			Health	
Milk	181		CCR	0.1
Protein	21	0.06%	DPR	-0.1
Fat	50	0.16%	PL	-0.4
Rel	79%		CEase	1.3%
NM$	274		Gest L	1.4
TPI®	2966		SCS	2.91

Conformation			
PTAT	2.22	MUI	10.9
UDC	1.79	ICC™	N/A
FLC	1.24	RobotX™	N/A

- "One of the most complete sire I have ever seen" Dave Eastman, Validty Sires
- +2.22 PTAT, 107 Overall Type, +14 Conformation
- High demand in 2025

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation			12/2025
PTAT: 2.22 UDC: 1.79 FLC: 1.24			**GTPI 2966**
Stature	Short	Tall	1.60
Strength	Frail	Strong	0.46
Body Depth	Shallow	Deep	1.01
Dairy Form	Tight Rib	Open Rib	1.69
Rump Angle	High	Sloped	0.98
Rump width	Narrow	Wide	1.24
RL SV	Posty	Sickle	-0.07
RL RV	Hock-In	Straight	1.33
Foot Angle	Low	Steep	0.89
F & L Score	Low	High	1.57
Fore Attachment	Loose	Strong	2.18
Rear Udder Height	Low	High	2.79
Rear Udder Width	Narrow	Wide	2.62
Udder Cleft	Weak	Strong	0.93
Udder Depth	Deep	Shallow	1.51
Fore Teat Placement	Wide	Close	0.27
Rear Teat Placement	Wide	Close	0.45
Teat Length	Short	Long	0.61

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

Vector Fra Apollo-PP

Dam of Apollo-PP: Fraholme Allday Ariella-P VG86-2YRS

BPI 497	65 %R	
HWI 373	61 %R	
SI 495	63 %R	

PRODUCTION ABV (g) 12/2025		
Milk	8	77% R
Fat	35 kg	0.50%
Protein	6 kg	0.11%
ASI		77% R

WORKABILITIES	
Milking Speed	103
Temperament	100
Likability	104

CONFORMATION ABV(g)	
Overall Type	107
Mammary	112
Rump	106
Dairy Strength	98
Feet and Legs	99

HEALTH ABV (g) 12/2025		
Cell Count	134	66% R
Survival	101	57% R
Feed Saved	-139	41% R
Dtr Fertility	105	59% R
C/Ease	100	68% R
Gest Length	1	67% R
Heat Tol	98	48% R

CONFORMATION ABV (g) 0 Dtrs 0 Herds 61%Rel 12/2025			
OVERALL TYPE	**107**	**MAMMARY SYSTEM**	**112**
Stature	107	Pin Width	107
Bone Quality	110 S	Pin Set	104 H
Angularity	98	Udder Texture	103
Muzzle Width	96	Udder Depth	109 S
Body Depth	96	Fore Attachment	106
Chest Width	95	Rear Att Height	114
Loin Strength	105	Rear Att Width	106
Foot Angle	105	Centre Ligament	107
Rear Set	102 C	Teat Placement (Front)	105 O
Rear Leg Rear View	100	Teat Placement (Rear)	103 C
		Teat Length	96

TOTAL
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Livestock Production Manager
Emily Fowler
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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

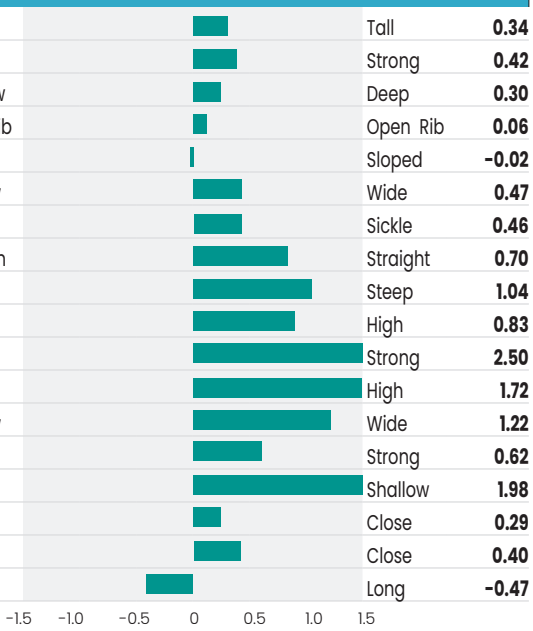
RRP $32.00 SEXED $62.00 Ultraplus

Production			Health	
Milk	512		CCR	2.1
Protein	27	0.04%	DPR	1.4
Fat	34	0.05%	PL	3.0
Rel	80%		CEase	1.1%
NM$	423		Gest L	0.8
TPI®	3009		SCS	2.98

Conformation			
PTAT	1.25	MUI	10.9
UDC	1.64	ICC™	N/A
FLC	0.79	RobotX™	N/A

- One not to be missed
- Early calves continue to impress in Canada
- Ticks all the boxes, trouble free

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation			12/2025
PTAT: 1.25 UDC: 1.64 FLC: 0.79			**GTPI 3009**
Stature	Short	Tall	0.34
Strength	Frail	Strong	0.42
Body Depth	Shallow	Deep	0.30
Dairy Form	Tight Rib	Open Rib	0.06
Rump Angle	High	Sloped	-0.02
Rump width	Narrow	Wide	0.47
RL SV	Posty	Sickle	0.46
RL RV	Hock-In	Straight	0.70
Foot Angle	Low	Steep	1.04
F & L Score	Low	High	0.83
Fore Attachment	Loose	Strong	2.50
Rear Udder Height	Low	High	1.72
Rear Udder Width	Narrow	Wide	1.22
Udder Cleft	Weak	Strong	0.62
Udder Depth	Deep	Shallow	1.98
Fore Teat Placement	Wide	Close	0.29
Rear Teat Placement	Wide	Close	0.40
Teat Length	Short	Long	-0.47




Stantons Overhaul-P


Dam: Stantons Lambda Margaret VG - 2YRS

BPI 508	65 %R
HWI 382	61 %R
SI 637	62 %R

PRODUCTION ABV (g) 12/2025		
Milk	438	76% R
Fat	29 kg	0.15%
Protein	16 kg	0.09%
ASI		76% R

WORKABILITIES	
Milking Speed	101
Temperament	101
Likability	104

CONFORMATION ABV(g)	
Overall Type	106
Mammary	111
Rump	99
Dairy Strength	102
Feet and Legs	100

HEALTH ABV (g) 12/2025		
Cell Count	120	66% R
Survival	108	56% R
Feed Saved	-111	42% R
Dtr Fertility	102	58% R
C/Ease	101	66% R
Gest Length	-2	64% R
Heat Tol	101	48% R

CONFORMATION ABV (g) 0 Dtrs 0 Herds 61%Rel			12/2025
OVERALL TYPE	106	MAMMARY SYSTEM	111
Stature	109	Pin Width	103
Bone Quality	104 O	Pin Set	95 H
Angularity	99	Udder Texture	103
Muzzle Width	100	Udder Depth	110 S
Body Depth	99	Fore Attachment	108
Chest Width	102	Rear Att Height	109
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)	110 C
		Teat Length	96

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Emu Banks Cartel

CARTEL

Redcarpet / Balisto / Numero Uno

Beta Casein: A2/A2
Genetic Codes: TE
HB: AUS2146036
Birth Date: 28/3/2021

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGCARTEL
NAAB: 187HO05581

RRP $20.00 SEXED $48.00 Ultraplus

PRODUCTION			INDICIES		
Milk	**-748**		BPI	**228**	83
Protein	**-11**	**0.18%**	HWI	**227**	77
Fat	**-5**	**0.39%**	SI	**138**	80
Rel	**98**		ASI	**-43**	

CONFORMATION				
TYPE	**111**	**76%**	DAIRY ST	**100**
MAMM	**107**		F & L	**100**
RUMP	**103**			

- Calving Ease sire 102 with -3 Days Gestation
- Daughters continue to impress
- Ideal for Robot dairies

CONFORMATION ABV (g) 30 Dtrs 3 Herds 76% Rel			12/2025
OVERALL TYPE	**111**	**MAMMARY SYSTEM**	**107**
Stature	103	Pin Width	104
Bone Quality	106 S	Pin Set	95 H
Angularity	98	Udder Texture	101
Muzzle Width	97	Udder Depth	110 S
Body Depth	98	Fore Attachment	107
Chest Width	99	Rear Att Height	108
Loin Strength	102	Rear Att Width	103
Foot Angle	106	Centre Ligament	100
Rear Set	102 C	Teat Placement (Front)	102 O
Rear Leg Rear View	95	Teat Placement (Rear)	93 O
		Teat Length	96

Daughter: Emu Banks Cartel 3823

DATAGENE ABV (g) 12/2025 HEALTH & WORKABILITIES								
M SPEED	102	81%R	DTR FERT	106	64%R	GEST LENGTH	-3	99%R
TEMP	102		SURVIVAL	105	70%R	CALVING EASE	102	98%R
LIKABILITY	101		FEED SAVED	-56	52%R	HEAT TOL	105	48%R
			CELL COUNT	116	93%R	MASTITIS RES	102	75%R

Vala Mr Right

MRRIGHT

Almamater / Bandares / Silver

Beta Casein: A2/A2
Genetic Codes: TE
HB: AUS2143902
Birth Date: 27/3/2021

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGMRRIGHT
NAAB: 187HO05559

RRP $24.00 SEXED $55.00 Ultraplus

PRODUCTION			INDICIES		
Milk	**-96**		BPI	**679**	68
Protein	**11**	**0.26%**	HWI	**589**	65
Fat	**28**	**0.46%**	SI	**711**	65
Rel	**77**		ASI	**254**	

CONFORMATION				
TYPE	**111**	**64%**	DAIRY ST	**100**
MAMM	**111**		F & L	**105**
RUMP	**106**			

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

CONFORMATION ABV (g) 0 Dtrs 0 Herds 64% Rel			12/2025
OVERALL TYPE	**111**	**MAMMARY SYSTEM**	**111**
Stature	104	Pin Width	103
Bone Quality	100 C	Pin Set	106 H
Angularity	95	Udder Texture	101
Muzzle Width	101	Udder Depth	112 S
Body Depth	98	Fore Attachment	108
Chest Width	104	Rear Att Height	110
Loin Strength	103	Rear Att Width	102
Foot Angle	105	Centre Ligament	105
Rear Set	100 C	Teat Placement (Front)	109 O
Rear Leg Rear View	104	Teat Placement (Rear)	105 C
		Teat Length	100

Vala Mr Right

DATAGENE ABV (g) 12/2025 HEALTH & WORKABILITIES								
M SPEED	104	73%R	DTR FERT	110	63%R	GEST LENGTH	-3	99%R
TEMP	100		SURVIVAL	107	62%R	CALVING EASE	101	98%R
LIKABILITY	104		FEED SAVED	-137	43%R	HEAT TOL	100	48%R
			CELL COUNT	131	68%R	MASTITIS RES	102	65%R

Summit View Enzo

ENZO

Dropbox / Einstein / Marius

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 $23.00 SEXED $50.00 Ultraplus

Production			Health	
Milk	598		CCR	0.3
Protein	47	0.10%	DPR	-0.3
Fat	46	0.08%	PL	1.6
Rel	81%		CEase	1.8%
NM$	350		Gest L	-0.1
TPI®	3063		SCS	2.65

Conformation			
PTAT	1.46	MUI	10.6
UDC	1.07	ICC™	$464
FLC	0.12	RobotX™	100

- FRESH Sexed Semen Sire
- Low cell count sire, 2.65 SCS, 166 SCC

Summit View Enzo

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 1.46 UDC: 1.07 FLC: 0.12 **GTPI 3063**

Stature	Short	Tall	2.30
Strength	Frail	Strong	1.52
Body Depth	Shallow	Deep	1.31
Dairy Form	Tight Rib	Open Rib	0.78
Rump Angle	High	Sloped	1.06
Rump width	Narrow	Wide	1.95
RL SV	Posty	Sickle	-0.44
RL RV	Hock-In	Straight	0.09
Foot Angle	Low	Steep	1.08
F & L Score	Low	High	0.71
Fore Attachment	Loose	Strong	1.53
Rear Udder Height	Low	High	1.65
Rear Udder Width	Narrow	Wide	2.06
Udder Cleft	Weak	Strong	0.72
Udder Depth	Deep	Shallow	1.34
Fore Teat Placement	Wide	Close	0.78
Rear Teat Placement	Wide	Close	0.77
Teat Length	Short	Long	0.56

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	715	78% R	MILK	-12		TYPE	105	M SPEED	100
HWI	638	63% R	FAT	27 kg	0.40%	MAMM	108	TEMP	103
SI	771	64% R	PROT	16 kg	0.31%	D FERT	110	LIKABILITY	103
ASI	281	78% R	SCC	166	68%	C/EASE	101		

Peak Comet

COMET

Maverick / Wheelhouse / Lionel

Beta Casein: A1/A2
Genetic Codes: TE
HB: HO840M003263337326
Birth Date: 6/3/2023

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

RRP $24.00 SEXED $55.00 Ultraplus

Production			Health	
Milk	896		CCR	0.4
Protein	37	0.03%	DPR	-0.6
Fat	80	0.16%	PL	2.9
Rel	80%		CEase	1.7%
NM$	680		Gest L	0.0
TPI®	3220		SCS	2.90

Conformation			
PTAT	1.47	MUI	12.6
UDC	1.36	ICC™	$723
FLC	0.44	RobotX™	107

- Fast milking daughters with outstanding udders.

Peak Comet

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 1.47 UDC: 1.36 FLC: 0.44 **GTPI 3220**

Stature	Short	Tall	0.72
Strength	Frail	Strong	0.37
Body Depth	Shallow	Deep	0.35
Dairy Form	Tight Rib	Open Rib	1.14
Rump Angle	High	Sloped	0.49
Rump width	Narrow	Wide	1.34
RL SV	Posty	Sickle	0.72
RL RV	Hock-In	Straight	0.39
Foot Angle	Low	Steep	0.23
F & L Score	Low	High	0.65
Fore Attachment	Loose	Strong	1.34
Rear Udder Height	Low	High	1.89
Rear Udder Width	Narrow	Wide	2.26
Udder Cleft	Weak	Strong	0.23
Udder Depth	Deep	Shallow	0.93
Fore Teat Placement	Wide	Close	0.49
Rear Teat Placement	Wide	Close	0.48
Teat Length	Short	Long	0.22

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	437	77% R	MILK	107		TYPE	106	M SPEED	103
HWI	273	61% R	FAT	38 kg	0.49%	MAMM	112	TEMP	102
SI	525	62% R	PROT	10 kg	0.14%	D FERT	99	LIKABILITY	104
ASI	289	77% R	SCC	119	66%	C/EASE	101		

Summit View Elvin

ELVIN

Excitement / Porche / Challenger

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 SEXED $55.00 Ultraplus

Production			Health	
Milk	**80**		CCR	**1.8**
Protein	**31**	**0.11%**	DPR	**0.3**
Fat	**72**	**0.26%**	PL	**3.6**
Rel	**79%**		CEase	**%**
NM$	**640**		Gest L	**0.2**
TPI®	**3200**		SCS	**2.78**

Conformation			
PTAT	**1.41**	MUI	**12.4**
UDC	**0.72**	ICC™	**$745**
FLC	**0.56**	RobotX™	**106**

- Outstanding Modern Udders 12.4 MUI
- A2/A2 Australian standing Excitement son
- Grand Dam completes 14 Generation VG or EX

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 1.41 UDC: 0.72 FLC: 0.56 **GTPI 3200**

Stature	Short	Tall	**1.24**
Strength	Frail	Strong	**0.98**
Body Depth	Shallow	Deep	**1.03**
Dairy Form	Tight Rib	Open Rib	**1.05**
Rump Angle	High	Sloped	**0.22**
Rump width	Narrow	Wide	**1.28**
RL SV	Posty	Sickle	**-0.22**
RL RV	Hock-In	Straight	**0.90**
Foot Angle	Low	Steep	**0.91**
F & L Score	Low	High	**0.74**
Fore Attachment	Loose	Strong	**0.88**
Rear Udder Height	Low	High	**1.06**
Rear Udder Width	Narrow	Wide	**1.57**
Udder Cleft	Weak	Strong	**0.42**
Udder Depth	Deep	Shallow	**0.48**
Fore Teat Placement	Wide	Close	**0.84**
Rear Teat Placement	Wide	Close	**0.59**
Teat Length	Short	Long	**-0.17**

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

Summit View Elvin


GDam: Prognesis Challanger Embrace

BPI 445 64 %R

HWI 294 60 %R

SI 552 62 %R

PRODUCTION ABV (g) 12/2025		
Milk	-219	76% R
Fat	36 kg	0.66%
Protein	3 kg	0.17%
ASI		76% R

WORKABILITIES	
Milking Speed	102
Temperament	103
Likability	103

CONFORMATION ABV(g)	
Overall Type	105
Mammary	110
Rump	97
Dairy Strength	99
Feet and Legs	102

HEALTH ABV (g) 12/2025		
Cell Count	133	66% R
Survival	105	54% R
Feed Saved	-58	41% R
Dtr Fertility	98	55% R
C/Ease	101	68% R
Gest Length	-1	67% R
Heat Tol	98	48% R

CONFORMATION ABV (g) 0 Dtrs 0 Herds 61%Rel 12/2025

OVERALL TYPE	105	MAMMARY SYSTEM	110
Stature	104	Pin Width	103
Bone Quality	105 S	Pin Set	95 H
Angularity	97	Udder Texture	103
Muzzle Width	99	Udder Depth	106 S
Body Depth	97	Fore Attachment	105
Chest Width	97	Rear Att Height	110
Loin Strength	94	Rear Att Width	104
Foot Angle	106	Centre Ligament	104
Rear Set	98 C	Teat Placement (Front)	106 O
Rear Leg Rear View	102	Teat Placement (Rear)	102 C
		Teat Length	97

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– Dylan McDonald, Gippsland

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Cow Monitoring System

Peak Excitement

EXCITEMENT

Exquisite / Pursuit / Emerald

Beta Casein: A1/A2
Genetic Codes: TE
HB: HO840M003252198074
Birth Date: 20/10/2022

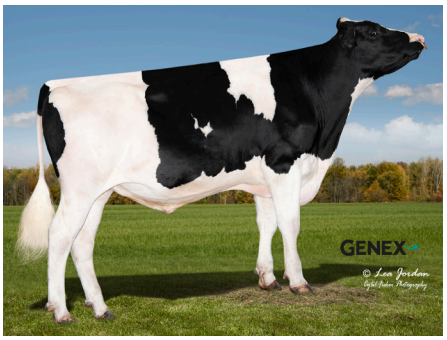
Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXEXCITEMENT
NAAB: 001HO16675

RRP $22.00 SEXED $52.00 Ultraplus

Production			Health	
Milk	**154**		CCR	**1.6**
Protein	**43**	**0.14%**	DPR	**0.3**
Fat	**76**	**0.26%**	PL	**4.5**
Rel	**81%**		CEase	**1.0%**
NM$	**799**		Gest L	**-0.7**
TPI®	**3267**		SCS	**2.78**

Conformation			
PTAT	**0.81**	MUI	**10.4**
UDC	**0.04**	ICC™	**$894**
FLC	**0.55**	RobotX™	**110**

- -5 Days Gestation
- Built to breed Robot frenidly cows, 110 RobotX



Peak Excitement

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 0.81 UDC: 0.04 FLC: 0.55 GTPI 3267

Stature	Short	Tall	**0.69**
Strength	Frail	Strong	**0.38**
Body Depth	Shallow	Deep	**0.39**
Dairy Form	Tight Rib	Open Rib	**0.72**
Rump Angle	High	Sloped	**0.12**
Rump width	Narrow	Wide	**0.81**
RL SV	Posty	Sickle	**-0.07**
RL RV	Hock-In	Straight	**0.97**
Foot Angle	Low	Steep	**0.55**
F & L Score	Low	High	**0.57**
Fore Attachment	Loose	Strong	**0.46**
Rear Udder Height	Low	High	**0.42**
Rear Udder Width	Narrow	Wide	**0.96**
Udder Cleft	Weak	Strong	**-1.20**
Udder Depth	Deep	Shallow	**-0.06**
Fore Teat Placement	Wide	Close	**-0.22**
Rear Teat Placement	Wide	Close	**-0.75**
Teat Length	Short	Long	**0.43**

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	564	77% R	MILK	-120		TYPE	107	M SPEED	102
HWI	382	62% R	FAT	36 kg	0.60%	MAMM	107	TEMP	102
SI	707	64% R	PROT	17 kg	0.38%	D FERT	99	LIKABILITY	103
ASI	350	77% R	SCC	145	68%	C/EASE	101		

T-Spruce Peak Beezer

BEEZER

Olympus / Taos / Lionel

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

Production			Health	
Milk	**1704**		CCR	**-0.3**
Protein	**67**	**0.04%**	DPR	**-2.1**
Fat	**107**	**0.13%**	PL	**2.2**
Rel	**80%**		CEase	**0.8%**
NM$	**852**		Gest L	**-1.1**
TPI®	**3331**		SCS	**2.97**

Conformation			
PTAT	**0.79**	MUI	**12**
UDC	**0.65**	ICC™	**$894**
FLC	**-0.21**	RobotX™	**105**

- Calving Ease Specialist 0.8% C/E
- High milk flow sire 1704lbs Milk

T-Spruce Peak Beezer

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 0.79 UDC: 0.65 FLC: -0.21 GTPI 3331

Stature	Short	Tall	**0.65**
Strength	Frail	Strong	**0.32**
Body Depth	Shallow	Deep	**0.52**
Dairy Form	Tight Rib	Open Rib	**1.56**
Rump Angle	High	Sloped	**0.91**
Rump width	Narrow	Wide	**1.32**
RL SV	Posty	Sickle	**0.63**
RL RV	Hock-In	Straight	**-0.19**
Foot Angle	Low	Steep	**-0.38**
F & L Score	Low	High	**0.02**
Fore Attachment	Loose	Strong	**0.65**
Rear Udder Height	Low	High	**0.87**
Rear Udder Width	Narrow	Wide	**1.71**
Udder Cleft	Weak	Strong	**0.45**
Udder Depth	Deep	Shallow	**-0.23**
Fore Teat Placement	Wide	Close	**0.77**
Rear Teat Placement	Wide	Close	**0.87**
Teat Length	Short	Long	**0.13**

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	445	76% R	MILK	351		TYPE	105	M SPEED	102
HWI	276	60% R	FAT	35 kg	0.28%	MAMM	109	TEMP	100
SI	541	62% R	PROT	19 kg	0.19%	D FERT	99	LIKABILITY	103
ASI	319	76% R	SCC	137	66%	C/EASE	102		

Emu Banks Rizboy

RIZBOY

Manhatten / Montana / Supershot

Beta Casein: A1/A2
Genetic Codes: MW
HB: AUS21813557
Birth Date: 30/11/2021

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGRIZBOY
NAAB: 187HO05641

RRP $20.00 SEXED $50.00 Ultraplus

Production			Health	
Milk	-31		CCR	2.5
Protein	25	0.10%	DPR	1.5
Fat	39	0.15%	PL	2.0
Rel	82%		CEase	1.8%
NM$	285		Gest L	-0.9
TPI®	2943		SCS	2.80

Conformation			
PTAT	1.07	MUI	11.2
UDC	0.69	ICC™	$437
FLC	-0.21	RobotX™	111

- Highest RobotX sire available in Aus at 111
- Early daughters are impressive

Emu Banks Rizboy

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 1.07 UDC: 0.69 FLC: -0.21 **GTPI 2943**

Stature	Short	Tall	1.49
Strength	Frail	Strong	1.07
Body Depth	Shallow	Deep	0.73
Dairy Form	Tight Rib	Open Rib	0.03
Rump Angle	High	Sloped	1.01
Rump width	Narrow	Wide	1.49
RL SV	Posty	Sickle	-0.64
RL RV	Hock-In	Straight	-0.26
Foot Angle	Low	Steep	0.72
F & L Score	Low	High	0.20
Fore Attachment	Loose	Strong	1.67
Rear Udder Height	Low	High	0.78
Rear Udder Width	Narrow	Wide	1.01
Udder Cleft	Weak	Strong	-0.11
Udder Depth	Deep	Shallow	1.65
Fore Teat Placement	Wide	Close	-0.28
Rear Teat Placement	Wide	Close	-0.61
Teat Length	Short	Long	0.49

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	627	75% R	MILK	-215		TYPE	112	M SPEED	103
HWI	526	64% R	FAT	22 kg	0.45%	MAMM	108	TEMP	103
SI	652	64% R	PROT	8 kg	0.26%	D FERT	108	LIKABILITY	104
ASI	207	75% R	SCC	152	67%	C/EASE	100		

Siemers Lex-PP-RED

LEX-PP

Lazer-PP / McDonald-P / Luster-P

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 $24.00 SEXED $52.00 Ultraplus

Production			Health	
Milk	-106		CCR	-1.4
Protein	-2	0.01%	DPR	-0.6
Fat	30	0.13%	PL	1.1
Rel	80%		CEase	1.8%
NM$	144		Gest L	-0.5
TPI®	2763		SCS	2.93

Conformation			
PTAT	2.23	MUI	7.1
UDC	1.43	ICC™	$102
FLC	1.36	RobotX™	101

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

Siemers Lex PP Red

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 2.23 UDC: 1.43 FLC: 1.36 **GTPI 2763**

Stature	Short	Tall	2.49
Strength	Frail	Strong	0.19
Body Depth	Shallow	Deep	0.93
Dairy Form	Tight Rib	Open Rib	1.91
Rump Angle	High	Sloped	-0.68
Rump width	Narrow	Wide	1.63
RL SV	Posty	Sickle	0.54
RL RV	Hock-In	Straight	1.88
Foot Angle	Low	Steep	2.15
F & L Score	Low	High	1.74
Fore Attachment	Loose	Strong	2.40
Rear Udder Height	Low	High	1.85
Rear Udder Width	Narrow	Wide	1.33
Udder Cleft	Weak	Strong	1.33
Udder Depth	Deep	Shallow	2.27
Fore Teat Placement	Wide	Close	1.82
Rear Teat Placement	Wide	Close	1.73
Teat Length	Short	Long	0.16

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	216	76% R	MILK	75		TYPE	106	M SPEED	103
HWI	119	60% R	FAT	17 kg	0.19%	MAMM	111	TEMP	102
SI	164	62% R	PROT	-5 kg	-0.12%	D FERT	99	LIKABILITY	103
ASI	52	76% R	SCC	120	66%	C/EASE	100		

Vala Bolti Sheriff

SHERIFF

Bolti-P / Almamater / King Royal

Beta Casein: A2/A2
Genetic Codes: TE
HB: AUS2227506
Birth Date: 12/3/2023

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGSHERIFF
NAAB: 187HO05712

RRP $20.00 SEXED $48.00 Ultraplus

Production			Health	
Milk	-468		CCR	3.1
Protein	0	0.06%	DPR	2.1
Fat	1	0.08%	PL	2.5
Rel	79%		CEase	1.4%
NM$	143		Gest L	1.0
TPI®	2744		SCS	2.78

Conformation			
PTAT	1.04	MUI	8.5
UDC	1.47	ICC™	$279
FLC	-0.03	RobotX™	107

- "MR Fertility" +3.1 CCR, +2.1 DPR, 108 D Fert
- 109 Overall Type, 110 Mammary System

Vala Bolti Sheriff

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 1.04 UDC: 1.47 FLC: -0.03 **GTPI 2744**

Stature	Short	Tall	0.94
Strength	Frail	Strong	0.31
Body Depth	Shallow	Deep	-0.09
Dairy Form	Tight Rib	Open Rib	-0.26
Rump Angle	High	Sloped	1.92
Rump width	Narrow	Wide	0.71
RL SV	Posty	Sickle	-0.77
RL RV	Hock-In	Straight	-0.12
Foot Angle	Low	Steep	0.95
F & L Score	Low	High	0.22
Fore Attachment	Loose	Strong	1.76
Rear Udder Height	Low	High	1.42
Rear Udder Width	Narrow	Wide	1.18
Udder Cleft	Weak	Strong	1.25
Udder Depth	Deep	Shallow	2.24
Fore Teat Placement	Wide	Close	1.19
Rear Teat Placement	Wide	Close	1.14
Teat Length	Short	Long	-0.29

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	614	78% R	MILK	-144		TYPE	109	M SPEED	105
HWI	561	62% R	FAT	11 kg	0.25%	MAMM	110	TEMP	103
SI	638	64% R	PROT	6 kg	0.19%	D FERT	108	LIKABILITY	104
ASI	124	78% R	SCC	150	67%	C/EASE	101		

Vala CFP Lenn-P

LENN-P

CFP-PP / Delta / Zipit-P

Beta Casein: A2/A2
Genetic Codes: TE,HP,RDC
HB: AUS2157379
Birth Date: 20/3/2021

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGLENN
NAAB: 187HO05557

RRP $18.00 SEXED $48.00 Ultraplus

Production			Health	
Milk	-417		CCR	-0.2
Protein	10	0.09%	DPR	-0.6
Fat	30	0.18%	PL	-0.2
Rel	81%		CEase	1.3%
NM$	174		Gest L	-1.0
TPI®	2701		SCS	3.11

Conformation			
PTAT	1.00	MUI	11.3
UDC	1.19	ICC™	$165
FLC	-0.11	RobotX™	105

- Red Carrier, A2/A2, Heterozygous Polled Sire
- Now with Milking Daughters

Vala CFP Lenn-P

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 1.00 UDC: 1.19 FLC: -0.11 **GTPI 2701**

Stature	Short	Tall	0.87
Strength	Frail	Strong	-0.11
Body Depth	Shallow	Deep	0.25
Dairy Form	Tight Rib	Open Rib	1.15
Rump Angle	High	Sloped	0.96
Rump width	Narrow	Wide	0.32
RL SV	Posty	Sickle	0.86
RL RV	Hock-In	Straight	-0.39
Foot Angle	Low	Steep	0.54
F & L Score	Low	High	0.21
Fore Attachment	Loose	Strong	1.60
Rear Udder Height	Low	High	1.50
Rear Udder Width	Narrow	Wide	1.06
Udder Cleft	Weak	Strong	0.56
Udder Depth	Deep	Shallow	1.54
Fore Teat Placement	Wide	Close	0.85
Rear Teat Placement	Wide	Close	0.48
Teat Length	Short	Long	-0.18

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	526	79% R	MILK	90		TYPE	108	M SPEED	102
HWI	344	67% R	FAT	41 kg	0.54%	MAMM	110	TEMP	100
SI	672	67% R	PROT	21 kg	0.35%	D FERT	101	LIKABILITY	103
ASI	392	79% R	SCC	111	69%	C/EASE	102		

Vala Magicball Beacon-PP

BEACON-PP

Magicball-PP / Jeronimo-P / Bandares

Beta Casein: A2/A2
Genetic Codes: TE,PP
HB: AUS2192579
Birth Date: 2/4/2022

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGBEACON
NAAB: 187HO05636

RRP $20.00 SEXED $50.00 Ultraplus

Production			Health	
Milk	**-1394**		CCR	**3.3**
Protein	**-14**	**0.13%**	DPR	**3.0**
Fat	**22**	**0.32%**	PL	**1.1**
Rel	**80%**		CEase	**1.4%**
NM$	**156**		Gest L	**-0.8**
TPI®	**2704**		SCS	**2.81**

Conformation			
PTAT	**0.36**	MUI	**8.4**
UDC	**0.76**	ICC™	**$247**
FLC	**-0.04**	RobotX™	**109**

- Robot Friendly sire at 109 RobotX
- Widens rear teats

Vala Magicball Beacon-PP

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 0.36 UDC: 0.76 FLC: -0.04 **GTPI 2704**

Stature	Short	Tall	**0.74**
Strength	Frail	Strong	**-0.05**
Body Depth	Shallow	Deep	**-0.36**
Dairy Form	Tight Rib	Open Rib	**-0.89**
Rump Angle	High	Sloped	**0.86**
Rump width	Narrow	Wide	**0.38**
RL SV	Posty	Sickle	**-0.36**
RL RV	Hock-In	Straight	**-0.44**
Foot Angle	Low	Steep	**0.36**
F & L Score	Low	High	**0.27**
Fore Attachment	Loose	Strong	**1.90**
Rear Udder Height	Low	High	**0.73**
Rear Udder Width	Narrow	Wide	**0.03**
Udder Cleft	Weak	Strong	**-0.78**
Udder Depth	Deep	Shallow	**2.19**
Fore Teat Placement	Wide	Close	**-0.24**
Rear Teat Placement	Wide	Close	**-0.74**
Teat Length	Short	Long	**-0.04**

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	473	78% R	MILK	-577		TYPE	105	M SPEED	101
HWI	411	64% R	FAT	24 kg	0.71%	MAMM	104	TEMP	102
SI	531	65% R	PROT	1 kg	0.32%	D FERT	105	LIKABILITY	101
ASI	203	78% R	SCC	142	68%	C/EASE	101		

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Peak Bullpocalypse
POCALYPSE

Gadzook / No Excuse / Redrock

Beta Casein: A2/A2
Genetic Codes: TE
HB: HO840M003247843699
Birth Date: 24/5/2022

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXPOCALYPSE
NAAB: 001HO16649

RRP $20.00 SEXED $48.00 Ultraplus

Production			Health	
Milk	738		CCR	1
Protein	42	0.07%	DPR	-0.4
Fat	65	0.13%	PL	2.7
Rel	81%		CEase	1.5%
NM$	627		Gest L	-1.3
TPI®	3171		SCS	2.77

Conformation			
PTAT	1.12	MUI	12.2
UDC	1.09	ICC™	$685
FLC	-0.57	RobotX™	97

- Widens and lowers rumps
- Modern Udders 12.2 MUI

Peak Bullpocalypse

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025
PTAT: 1.12 UDC: 1.09 FLC: -0.57 GTPI 3171

Stature	Short	Tall	1.29
Strength	Frail	Strong	0.45
Body Depth	Shallow	Deep	0.58
Dairy Form	Tight Rib	Open Rib	1.02
Rump Angle	High	Sloped	0.42
Rump width	Narrow	Wide	1.37
RL SV	Posty	Sickle	0.22
RL RV	Hock-In	Straight	-0.58
Foot Angle	Low	Steep	0.35
F & L Score	Low	High	-0.20
Fore Attachment	Loose	Strong	1.76
Rear Udder Height	Low	High	1.31
Rear Udder Width	Narrow	Wide	1.43
Udder Cleft	Weak	Strong	0.58
Udder Depth	Deep	Shallow	1.36
Fore Teat Placement	Wide	Close	0.35
Rear Teat Placement	Wide	Close	0.37
Teat Length	Short	Long	0.13

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	651	77% R	MILK	232		TYPE	98	M SPEED	101
HWI	506	62% R	FAT	47 kg	0.54%	MAMM	105	TEMP	101
SI	830	63% R	PROT	17 kg	0.20%	D FERT	102	LIKABILITY	103
ASI	383	77% R	SCC	151	68%	C/EASE	101		

Peak Zimmer
ZIMMER

Jalapeno / Incredible / Pursuit

Beta Casein: A2/A2
Genetic Codes: TE
HB: HO840M003247843570
Birth Date: 25/4/2022

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXZIMMER
NAAB: 001HO16646

RRP $18.00

Production			Health	
Milk	1061		CCR	-1.1
Protein	48	0.05%	DPR	-1.8
Fat	45	0.00%	PL	2.9
Rel	82%		CEase	0.9%
NM$	662		Gest L	-1.3
TPI®	3056		SCS	2.74

Conformation			
PTAT	0.82	MUI	11.3
UDC	0.82	ICC™	$627
FLC	-0.68	RobotX™	101

- Outcross Pedigree
- Easy calving, adds Teat Length

Peak Zimmer

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025
PTAT: 0.82 UDC: 0.82 FLC: -0.68 GTPI 3056

Stature	Short	Tall	0.93
Strength	Frail	Strong	-0.19
Body Depth	Shallow	Deep	0.59
Dairy Form	Tight Rib	Open Rib	2.67
Rump Angle	High	Sloped	1.42
Rump width	Narrow	Wide	1.59
RL SV	Posty	Sickle	0.68
RL RV	Hock-In	Straight	-1.08
Foot Angle	Low	Steep	-0.04
F & L Score	Low	High	-0.25
Fore Attachment	Loose	Strong	0.59
Rear Udder Height	Low	High	1.40
Rear Udder Width	Narrow	Wide	2.13
Udder Cleft	Weak	Strong	0.71
Udder Depth	Deep	Shallow	0.05
Fore Teat Placement	Wide	Close	0.54
Rear Teat Placement	Wide	Close	0.65
Teat Length	Short	Long	0.95

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	417	77% R	MILK	311		TYPE	106	M SPEED	101
HWI	309	62% R	FAT	22 kg	0.13%	MAMM	108	TEMP	102
SI	550	63% R	PROT	13 kg	0.08%	D FERT	99	LIKABILITY	104
ASI	198	77% R	SCC	133	68%	C/EASE	103		

Peak Bladstorm

BLADESTORM

Gadzook / No Excuse / Redrock

Beta Casein: A1/A2
Genetic Codes: TE
HB: HO840M003247843705
Birth Date: 25/5/2022

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXBLADESTORM
NAAB: 001HO16560

RRP $20.00

Production			Health	
Milk	986		CCR	1
Protein	37	0.02%	DPR	-0.2
Fat	64	0.09%	PL	4.4
Rel	81%		CEase	1.6%
NM$	741		Gest L	-0.3
TPI®	3146		SCS	2.67

Conformation			
PTAT	0.58	MUI	12
UDC	0.73	ICC™	$800
FLC	-0.74	RobotX™	100

- High Milk flow +986lbs
- Daughter Fertility 107

Peak Bladestorm

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025			
PTAT: 0.58 UDC: 0.73 FLC: -0.74			GTPI 3146
Stature	Short	Tall	1.24
Strength	Frail	Strong	-0.11
Body Depth	Shallow	Deep	0.07
Dairy Form	Tight Rib	Open Rib	1.19
Rump Angle	High	Sloped	2.09
Rump width	Narrow	Wide	0.70
RL SV	Posty	Sickle	-0.88
RL RV	Hock-In	Straight	-0.71
Foot Angle	Low	Steep	0.21
F & L Score	Low	High	-0.36
Fore Attachment	Loose	Strong	1.22
Rear Udder Height	Low	High	1.14
Rear Udder Width	Narrow	Wide	1.15
Udder Cleft	Weak	Strong	-0.41
Udder Depth	Deep	Shallow	1.41
Fore Teat Placement	Wide	Close	-0.34
Rear Teat Placement	Wide	Close	-0.53
Teat Length	Short	Long	-0.22

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	633	77% R	MILK	279		TYPE	100	M SPEED	101
HWI	575	62% R	FAT	33 kg	0.31%	MAMM	105	TEMP	102
SI	761	63% R	PROT	11 kg	0.07%	D FERT	107	LIKABILITY	103
ASI	255	77% R	SCC	136	68%	C/EASE	100		

Coldsprings All-Gone-PP

GONE-PP

Allday-P / Basic-P / Denver

Beta Casein: A2/A2
Genetic Codes: TE,PP
HB: HO840003210109717
Birth Date: 18/6/2021

Haplotypes:
HH1F, HH2F, HH3C, HH4F, HH5F
NASIS: GONEPP
NAAB: 724HO02025

RRP $22.00

Production			Health	
Milk	251		CCR	0.3
Protein	3	-0.02%	DPR	0.1
Fat	17	0.02%	PL	-0.3
Rel	83%		CEase	1.3%
NM$	68		Gest L	1.4
TPI®	2708		SCS	2.85

Conformation			
PTAT	1.49	MUI	9.2
UDC	1.63	ICC™	N/A
FLC	0.73	RobotX™	N/A

- Udder Specialist +1.63 UDC and 113 Mammary System

Coldsprings All-Gone PP

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025			
PTAT: 1.49 UDC: 1.63 FLC: 0.73			GTPI 2708
Stature	Short	Tall	1.82
Strength	Frail	Strong	0.72
Body Depth	Shallow	Deep	0.70
Dairy Form	Tight Rib	Open Rib	0.63
Rump Angle	High	Sloped	-0.33
Rump width	Narrow	Wide	1.24
RL SV	Posty	Sickle	0.25
RL RV	Hock-In	Straight	0.73
Foot Angle	Low	Steep	0.81
F & L Score	Low	High	1.17
Fore Attachment	Loose	Strong	1.83
Rear Udder Height	Low	High	2.45
Rear Udder Width	Narrow	Wide	1.92
Udder Cleft	Weak	Strong	1.26
Udder Depth	Deep	Shallow	1.98
Fore Teat Placement	Wide	Close	0.70
Rear Teat Placement	Wide	Close	1.24
Teat Length	Short	Long	0.34

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	335	79% R	MILK	500		TYPE	110	M SPEED	100
HWI	210	64% R	FAT	18 kg	-0.04%	MAMM	113	TEMP	98
SI	366	66% R	PROT	7 kg	-0.13%	D FERT	99	LIKABILITY	100
ASI	111	79% R	SCC	143	69%	C/EASE	101		

Peak Mauno

MAUNO

Zemini / Pursuit / Meldey

Beta Casein: A2/A2
Genetic Codes: TE
HB: HO840M003247843563
Birth Date: 24/4/2022

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: GXMAUNO
NAAB: 001HO16397

RRP $20.00

Production			Health	
Milk	**1551**		CCR	**0.9**
Protein	**52**	**0.00%**	DPR	**-0.3**
Fat	**69**	**0.02%**	PL	**4.3**
Rel	**82%**		CEase	**1.0%**
NM$	**844**		Gest L	**-2.4**
TPI®	**3284**		SCS	**2.70**

Conformation			
PTAT	**0.64**	MUI	**11.8**
UDC	**0.67**	ICC™	**$914**
FLC	**0.58**	RobotX™	**104**

- Mauno gets better with every proof run
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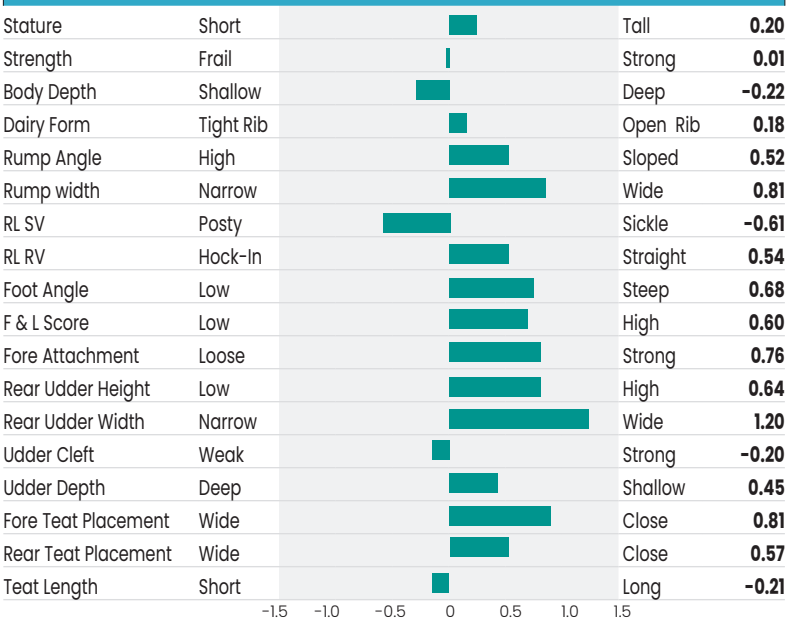
Peak Mauno

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 0.64 UDC: 0.67 FLC: 0.58 GTPI 3284



DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	470	78% R	MILK	589		TYPE	105	M SPEED	102
HWI	339	63% R	FAT	29 kg	0.06%	MAMM	107	TEMP	101
SI	588	64% R	PROT	18 kg	0.03%	D FERT	100	LIKABILITY	103
ASI	251	78% R	SCC	136	69%	C/EASE	103		

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TOTAL LIVESTOCK GENETICS

Poppe 3Star Magic Bull

STARMAGIC

Manhatten / Durable / Gymnast

Beta Casein: A2/A2
Genetic Codes: N/A
HB: HOLNLDM000740221264
Birth Date: 18/5/2021

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: STARMAGIC
NAAB: 90FFU38

RRP $22.00

PRODUCTION			INDICIES		
Milk	**666**		BPI	**633**	70
Protein	**30**	**0.22%**	HWI	**439**	66
Fat	**37**	**0.12%**	SI	**793**	67
Rel	**78**		ASI	**385**	

CONFORMATION				
TYPE	**108**	**62%**	DAIRY ST	**100**
MAMM	**112**		F & L	**104**
RUMP	**102**			

CONFORMATION ABV (g)	12 Dtrs	3 Herds	62% Rel	12/2025
OVERALL TYPE	108	MAMMARY SYSTEM	112	
Stature	111	Pin Width	107	
Bone Quality	106 S	Pin Set	95 H	
Angularity	102	Udder Texture	103	
Muzzle Width	96	Udder Depth	106 S	
Body Depth	97	Fore Attachment	107	
Chest Width	95	Rear Att Height	110	
Loin Strength	102	Rear Att Width	109	
Foot Angle	105	Centre Ligament	104	
Rear Set	98 C	Teat Placement (Front)	105 O	
Rear Leg Rear View	103	Teat Placement (Rear)	102 C	
		Teat Length	92	

- Short Gestation -5 Days, High Milk Flow 666L
- Farmers love the milking daughters
- Last stocks

Poppe 3Star Magic Bull

DATAGENE ABV (g) 12/2025			HEALTH & WORKABILITIES					
M SPEED	101	69%R	DTR FERT	100	61%R	GEST LENGTH	-5	98%R
TEMP	101		SURVIVAL	104	63%R	CALVING EASE	102	96%R
LIKABILITY	103		FEED SAVED	-182	44%R	HEAT TOL	97	48%R
			CELL COUNT	158	65%R	MASTITIS RES	105	64%R

Wilara Turbo

TURBO

Endgame / Delta Lambda / Doorman

Beta Casein: A1/A2
Genetic Codes: TE
HB: AUS2133034
Birth Date: 16/10/2020

Haplotypes:
HH1F, HH2F, HH3F, HH4F, HH5F
NASIS: TLGTURBO
NAAB: 12FFTL9

RRP $18.00 SEXED $48.00 Ultraplus

PRODUCTION			INDICIES		
Milk	**103**		BPI	**406**	71
Protein	**14**	**0.22%**	HWI	**311**	67
Fat	**-2**	**-0.10%**	SI	**402**	68
Rel	**81**		ASI	**91**	

CONFORMATION				
TYPE	**111**	**66%**	DAIRY ST	**101**
MAMM	**110**		F & L	**107**
RUMP	**109**			

CONFORMATION ABV (g)	1 Dtrs	1 Herds	66% Rel	12/2025
OVERALL TYPE	111	MAMMARY SYSTEM	110	
Stature	108	Pin Width	109	
Bone Quality	105 S	Pin Set	107 O	
Angularity	97	Udder Texture	104	
Muzzle Width	99	Udder Depth	107 S	
Body Depth	99	Fore Attachment	103	
Chest Width	102	Rear Att Height	116	
Loin Strength	103	Rear Att Width	106	
Foot Angle	107	Centre Ligament	105	
Rear Set	96 O	Teat Placement (Front)	99 W	
Rear Leg Rear View	105	Teat Placement (Rear)	103 C	
		Teat Length	95	

- High Type All-rounder
- High farmer likability +104

Same family as Gorbro Atwood Tiffany EX91-1E

DATAGENE ABV (g) 12/2025			HEALTH & WORKABILITIES					
M SPEED	102	70%R	DTR FERT	103	65%R	GEST LENGTH	0	94%R
TEMP	103		SURVIVAL	104	64%R	CALVING EASE	100	93%R
LIKABILITY	104		FEED SAVED	-158	45%R	HEAT TOL	99	48%R
			CELL COUNT	151	66%R	MASTITIS RES	104	63%R

AI Accessories

Complete DIY AI Kit

This is the complete kit.
Everything you need for AI.

- FiL Aerosol can
- Polysem Red Gloves
- 2.5 Litres Lube
- Lube bottle
- 3 x Flexia Guns
- 2 x 50P AI Sheaths
- AI Thaw flask
- Cito Thaw monitor
- Thermometer
- AI Tweezer
- Scissors
- Paper Towel

$410.00 valued at over $500

AI Lube

5 Litre
$33.00

2.5 Litre
$18.75

Polysem Gloves

Orange 25 micron
$24.00

Red 30 micron
$27.50

Yellow 35 Micron
$30.00

Green Air 21 Micron
$37.50

KombiColour AI Guns

$68.00

Flexi Gun

$60.00

Estrotect Gun

$58.00

Alpha AI Unsplit Sheath

with lateral dispersement

Pack of 50
$20.00

Hilltop Acres Traction

TRACTION

Telsa / Kingsley / Doboy

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

Haplotypes:
HB2FF
NASIS: GXMAUNO
NAAB: 001BS00720

RRP $26.00 SEXED $60.00 Ultraplus

Production			Health	
Milk	**1069**		CCR	**-2.2**
Protein	**47**	**0.05%**	DPR	**-1.2**
Fat	**58**	**0.06%**	PL	**3.3**
Rel	**65%**		CEase	**3.1%**
NM$	**544**		Dtr CEase	**3.3%**
PPR®	**149**		SCS	**2.81**

Conformation			
PTAT	**0.90**	UDC	**0.59**
FLC	**0.10**		

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

Dam: Hilltop Acres K Tammie Ex92 EX94 MS

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation			12/2025
PTAT: 0.90 UDC: 0.58 FLC: 0.10			**PPR 149**
Stature	Short	Tall	**-0.80**
Strength	Frail	Strong	**0.90**
Body Depth	Shallow	Deep	**0.90**
Dairy Form	Tight Rib	Open Rib	**0.30**
Rump Angle	High	Sloped	**0.70**
Rump width	Narrow	Wide	**0.80**
RL SV	Posty	Sickle	**-0.80**
RL RV	Hock-In	Straight	**0.10**
Foot Angle	Low	Steep	**0.40**
Fore Attachment	Loose	Strong	**1.80**
Rear Udder Height	Low	High	**0.70**
Rear Udder Width	Narrow	Wide	**0.70**
Udder Cleft	Weak	Strong	**0.10**
Udder Depth	Deep	Shallow	**-0.20**
Fore Teat Placement	Wide	Close	**0.10**
Teat Length	Short	Long	**0.20**

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

GDam: Hilltop Acres DB Tabby EX91

Hilltop Acres Traction

Attaview Inchsta-P

INCHSTA-P

Starlord / Oliver-P / Brax

Beta Casein: A2/A2
Genetic Codes: P
HB: AUS834812
Birth Date: 10/10/2024

Haplotypes:
JH1F
NASIS: TLGINCHSTA

RRP $24.00 SEXED $55.00 Ultraplus

PRODUCTION			INDICIES		
Milk	**-45**		BPI	**337**	67%
Protein	**1**	**0.05%**	HWI	**294**	59%
Fat	**12**	**0.28%**	SI	**311**	60%
Rel	**78%**		ASI	**79**	

CONFORMATION			
TYPE	**109**	MAMM	**113**

- NEW for Spring 2025, immence interest
- No holes PROOF!!
- 106 Daughter Fertility
- Exciting new sire from Reece and Toni Attenborough, Attaview Holsteins and Jerseys

CONFORMATION ABV (g)	0 Dtrs	0 Herds	62% Rel	12/2025
OVERALL TYPE	**109**	**MAMMARY SYSTEM**		**113**
Stature	104	Pin Width		104
Bone Quality	107 S	Pin Set		100 O
Angularity	105	Udder Texture		110
Muzzle Width	103	Udder Depth		105 O
Body Depth	99	Fore Attachment		107
Chest Width	102	Rear Att Height		110
Loin Strength	106	Rear Att Width		108
Foot Angle	109	Centre Ligament		107
Rear Set	99 C	Teat Placement (Front)		105 C
Rear Leg Rear View	105	Teat Placement (Rear)		105 C
		Teat Length		100

DATAGENE ABV (g) 12/2025		HEALTH & WORKABILITIES					
M SPEED	102	DTR FERT	106	56%	GEST LENGTH	0	69%
TEMP	103	SURVIVAL	103	56%	CALVING EASE	N/A	N.A
LIKABILITY	105	FEED SAVED	-39	33%	HEAT TOL	101	39%
		CELL COUNT	97	67%	MASTITIS RES	101	43%

Attaview Inchsta-P

Half sister to Dam: Attaview Bontino Inch Ex92

"The INCH family has been highly influential in our herd. Inchsta's 3 closest dams are all scored Ex92, his dam being 1 of 4 sisters all classified Ex and his Grand Dam 1 of 10 sisters classified Ex from the Matriarch Almervista Taranak Inch. In addition to this, his dam has been the highest PI jersey cow in our herd in the past 2 years" Reece Attenborough

Peak Doubs-PP

DOUBS-PP

Luken-P / Joiner / Gallantry

Beta Casein: A2/A2
Genetic Codes: PP
HB: JE840M003272457390
Birth Date: 15/8/2024

Haplotypes:
JH1F, JNSF
NASIS: GXDOUBS
NAAB: 001JE07800

RRP $24.00 SEXED $55.00 Ultraplus

Production			Health	
Milk	632		CCR	-0.2
Protein	29	0.03%	DPR	-0.6
Fat	40	0.04%	PL	2
Rel	73%		Livability	-0.7
NM$	372		Gest L	0
JPI®	126		SCS	3

Conformation			
PTAT	1	JUI	15.4

- A2/A2, PP, Daughter Fertility, Teat Length
- Easy to use sire
- Combining so much in one package

Peak Doubs-PP

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 1.0 JUI: 15.4 GJPI 126

Stature	Short	Tall	-0.1
Strength	Frail	Strong	0.3
Dairy Form	Tight Rib	Open Rib	0.7
Rump Angle	High	Sloped	0.2
Rump width	Narrow	Wide	0.0
RL SV	Posty	Sickle	-0.8
Foot Angle	Low	Steep	0.5
Fore Attachment	Loose	Strong	0.3
Rear Udder Height	Low	High	0.9
Rear Udder Width	Narrow	Wide	0.7
Udder Cleft	Weak	Strong	0.5
Udder Depth	Deep	Shallow	-0.1
Fore Teat Placement	Wide	Close	0.5
Rear Teat Placement	Wide	Close	0.5
Teat Length	Short	Long	0.3

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	360	57% R	MILK	9	72%R	TYPE	103	M SPEED	101
HWI	266	48% R	FAT	19kg	0.36%	MAMM	107	TEMP	101
SI	472	52% R	PROT	11 kg	0.24%	D FERT	101	LIKABILITY	102
ASI	198	57% R	SCC	109	64%	SURV	105		

Peak Breakthru-PP

BREAKTHRU-PP

Luken-P / Joiner / Gallantry

Beta Casein: A2/A2
Genetic Codes: PP
HB: JE840M003272457126
Birth Date: 29/4/2024

Haplotypes:
JH1F, JNSF
NASIS: GXBRAKTHRU
NAAB: 001JE07715

RRP $28.00

Production			Health	
Milk	956		CCR	-0.3
Protein	40	0.02%	DPR	-1.1
Fat	39	-0.04%	PL	3.1
Rel	74%		Livability	-0.2
NM$	458		Gest L	-0.7
JPI®	138		SCS	2.92

Conformation			
PTAT	0.1	JUI	9.1

- #1 PP BPI Jersey Sire
- Semen available in Autumn 2026

Peak Breakthru-PP

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation 12/2025

PTAT: 0.1 JUI: 9.1 GJPI 138

Stature	Short	Tall	-1.0
Strength	Frail	Strong	0.3
Dairy Form	Tight Rib	Open Rib	0.3
Rump Angle	High	Sloped	-0.2
Rump width	Narrow	Wide	-0.2
RL SV	Posty	Sickle	-0.3
Foot Angle	Low	Steep	-0.1
Fore Attachment	Loose	Strong	-1.0
Rear Udder Height	Low	High	0.1
Rear Udder Width	Narrow	Wide	0.6
Udder Cleft	Weak	Strong	-0.1
Udder Depth	Deep	Shallow	-1.6
Fore Teat Placement	Wide	Close	-0.1
Rear Teat Placement	Wide	Close	0.9
Teat Length	Short	Long	-0.4

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	431	58% R	MILK	142	75%R	TYPE	99	M SPEED	99
HWI	367	49% R	FAT	27kg	0.37%	MAMM	101	TEMP	100
SI	616	53% R	PROT	14 kg	0.20%	D FERT	101	LIKABILITY	101
ASI	252	58% R	SCC	127	66%	SURV	105		

Windy Ways CCC Dingo

DINGO

Roulette / Galaxies / Headline

Beta Casein: A2/A2
Genetic Codes: Nil
HB: AUS814027
Birth Date: 2/3/2023

Haplotypes:
JH1F
NASIS: TLGDINGO

RRP $24.00 SEXED $55.00 Ultraplus

PRODUCTION			INDICIES		
Milk	177		BPI	188	69%
Protein	5	-0.03%	HWI	90	61%
Fat	3	-0.12%	SI	173	62%
Rel	79%		ASI	41	

CONFORMATION			
TYPE	108	MAMM	114

- Calves are impressing farmers
- Continues to meet Global demand

CONFORMATION ABV (g) 0 Dtrs 0 Herds 65% Rel			12/2025
OVERALL TYPE	108	MAMMARY SYSTEM	114
Stature	107	Pin Width	103
Bone Quality	113 S	Pin Set	100 O
Angularity	108	Udder Texture	111
Muzzle Width	104	Udder Depth	104 O
Body Depth	102	Fore Attachment	105
Chest Width	97	Rear Att Height	107
Loin Strength	102	Rear Att Width	107
Foot Angle	98	Centre Ligament	116
Rear Set	98 C	Teat Placement (Front)	107 C
Rear Leg Rear View	101	Teat Placement (Rear)	112 C
		Teat Length	96

Windy Ways CCC Dingo

DATAGENE ABV (g) 12/2025 HEALTH & WORKABILITIES							
M SPEED	101	DTR FERT	99	54	GEST LENGTH	4	90
TEMP	103	SURVIVAL	101	59	CALVING EASE	N/A	N.A
LIKABILITY	103	FEED SAVED	-57	34	HEAT TOL	99	39
		CELL COUNT	109	70	MASTITIS RES	102	50

Bushlea Bigtop

BIGTOP

Craze / Valentino / Nathan

Beta Casein: A2/A2
Genetic Codes: Nil
HB: AUS798071
Birth Date: 5/11/2021

Haplotypes:
JH1F
NASIS: TLGBIGTOP
NAAB: 187JE05595

RRP $18.00 SEXED $50.00 Ultraplus

Production			Health	
Milk	-153		CCR	0.9
Protein	-5	0.00%	DPR	0.4
Fat	7	0.08%	PL	1.3
Rel	77%		Livability	1.5
NM$	72		Gest L	-2.1
JPI®	78		SCS	2.99

Conformation			
PTAT	1.2	JUI	19.1

- Early 2yr old daughters have impressive udders
- Adds teat length

CONFORMATION 0 Dtrs 0 Herds HA-USA Genomic Evaluation			12/2025
PTAT: 1.2	JUI: 19.1		GJPI 78
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	0.6
Fore Attachment	Loose	Strong	0.5
Rear Udder Height	Low	High	1.9
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	0.9
Teat Length	Short	Long	1.3

-1.5 -1.0 -0.5 0 0.5 1.0 1.5

Bushlea Bigtop

DATAGENE ABV (g) 12/2025						CONFORMATION		WORKABILITIES	
BPI	305	71% R	MILK	87	77%R	TYPE	111	M SPEED	102
HWI	176	63% R	FAT	16kg	0.22%	MAMM	117	TEMP	104
SI	359	63% R	PROT	3 kg	0.00%	D FERT	97	LIKABILITY	106
ASI	106	71% R	SCC	108	69%	SURV	104		

Wallacedale Lemonpeel-P

LEMONPEEL-P

Polled Gold / Lemonhead / Marvarie

Beta Casein: A2/A2
Genetic Codes: P
HB: AUS792933
Birth Date: 3/12/2021

Haplotypes:
JH1F
NASIS: TLGLEMONPEEL

RRP $18.00 SEXED $48.00 Ultraplus

PRODUCTION			INDICIES		
Milk	-37		BPI	154	74%
Protein	-3	-0.04%	HWI	68	64%
Fat	8	0.20%	SI	118	66%
Rel	83%		ASI	26	

CONFORMATION			
TYPE	109	MAMM	111

- Early milking daughters are impressing on farm and the show ring

CONFORMATION ABV (g) 14 Dtrs 2 Herds 65% Rel	12/2025		
OVERALL TYPE	109	MAMMARY SYSTEM	111
Stature	106	Pin Width	110
Bone Quality	108 S	Pin Set	107 L
Angularity	105	Udder Texture	104
Muzzle Width	103	Udder Depth	104 O
Body Depth	99	Fore Attachment	105
Chest Width	102	Rear Att Height	111
Loin Strength	107	Rear Att Width	111
Foot Angle	109	Centre Ligament	104
Rear Set	100 C	Teat Placement (Front)	103 C
Rear Leg Rear View	100	Teat Placement (Rear)	97 O
		Teat Length	101

Daughter: Miami Lemonpeel Ideal-P - VG87

DATAGENE ABV (g) 12/2025		HEALTH & WORKABILITIES					
M SPEED	103	DTR FERT	100	59%	GEST LENGTH	2	97%
TEMP	105	SURVIVAL	103	62%	CALVING EASE	N/A	N.A
LIKABILITY	104	FEED SAVED	-54	35%	HEAT TOL	99	39%
		CELL COUNT	88	65%	MASTITIS RES	97	56%

Wallacedale Exquisite-P

EXQUISITE-P

Goldband-P / Lemonhead / TBone

Beta Casein: A2/A2
Genetic Codes: P
HB: AUS814935
Birth Date: 21/2/2023

Haplotypes:
JH1F
NASIS: TLGEXQUISITE

RRP $20.00

PRODUCTION			INDICIES		
Milk	94		BPI	141	69
Protein	7	0.08%	HWI	84	61
Fat	9	0.08%	SI	173	62
Rel	78%		ASI	99	

CONFORMATION			
TYPE	105	MAMM	104

- Improves Teat Length and Daughter Fertility
- High demand fresh sexed semen sire

CONFORMATION ABV (g) 0 Dtrs 0 Herds 65% Rel	12/2025		
OVERALL TYPE	105	MAMMARY SYSTEM	104
Stature	101	Pin Width	110
Bone Quality	104 O	Pin Set	106 L
Angularity	106	Udder Texture	108
Muzzle Width	100	Udder Depth	100 D
Body Depth	100	Fore Attachment	100
Chest Width	103	Rear Att Height	101
Loin Strength	110	Rear Att Width	105
Foot Angle	105	Centre Ligament	101
Rear Set	101 C	Teat Placement (Front)	104 C
Rear Leg Rear View	102	Teat Placement (Rear)	101 C
		Teat Length	105

Dam: Wallacedale Lemon Melaine - EX92

DATAGENE ABV (g) 12/2025		HEALTH & WORKABILITIES					
M SPEED	103	DTR FERT	101	57%	GEST LENGTH	0	91%
TEMP	103	SURVIVAL	101	60%	CALVING EASE	N/A	N.A
LIKABILITY	101	FEED SAVED	-19	34%	HEAT TOL	96	39%
		CELL COUNT	86	68%	MASTITIS RES	96	49%

Miami Songside

SONGSIDE

Woodside / Vanahlem / TBone

Beta Casein: A2/A2
Genetic Codes: Nil
HB: AUS822422
Birth Date: 9/3/2022

Haplotypes:
JH1F
NASIS: TLGSONGSIDE

RRP $22.00 SEXED $55.00 Ultraplus

PRODUCTION			INDICIES		
Milk	**156**		BPI	**259**	70%
Protein	**13**	**0.17%**	HWI	**66**	61%
Fat	**11**	**0.05%**	SI	**315**	62%
Rel	**78**		ASI	**152**	

CONFORMATION			
TYPE	**113**	MAMM	**115**

- Strong Global Demand
- Adds Teat Length and World class udders

CONFORMATION ABV (g) 0 Dtrs 0 Herds 65% Rel 12/2025			
OVERALL TYPE	**113**	**MAMMARY SYSTEM**	**115**
Stature	104	Pin Width	104
Bone Quality	106 S	Pin Set	103 O
Angularity	109	Udder Texture	114
Muzzle Width	103	Udder Depth	103 O
Body Depth	103	Fore Attachment	110
Chest Width	103	Rear Att Height	107
Loin Strength	103	Rear Att Width	108
Foot Angle	101	Centre Ligament	110
Rear Set	103 C	Teat Placement (Front)	110 C
Rear Leg Rear View	104	Teat Placement (Rear)	110 C
		Teat Length	102

Dam: Miami Vanahlem Song 4508 EX92

DATAGENE ABV (g) 12/2025		HEALTH & WORKABILITIES					
M SPEED	104	DTR FERT	95	59%	GEST LENGTH	4	73%
TEMP	106	SURVIVAL	101	61%	CALVING EASE	N/A	N.A
LIKABILITY	106	FEED SAVED	-58	34%	HEAT TOL	92	39%
		CELL COUNT	90	68%	MASTITIS RES	100	51%

Loxleigh Roulette Irymple

IRYMPLE

Roulette / Valentino / Navarian

Beta Casein: A2/A2
Genetic Codes: Nil
HB: AUS808583
Birth Date: 21/9/2021

Haplotypes:
JH1F
NASIS: TLGIRYMPLE

RRP $20.00

PRODUCTION			INDICIES		
Milk	**272**		BPI	**256**	70%
Protein	**11**	**0.04%**	HWI	**110**	61%
Fat	**16**	**0.03%**	SI	**253**	63%
Rel	**79**		ASI	**154**	

CONFORMATION			
TYPE	**111**	MAMM	**113**

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

CONFORMATION ABV (g) 0 Dtrs 0 Herds 65% Rel 12/2025			
OVERALL TYPE	**111**	**MAMMARY SYSTEM**	**113**
Stature	109	Pin Width	109
Bone Quality	113 S	Pin Set	102 O
Angularity	108	Udder Texture	113
Muzzle Width	108	Udder Depth	100 D
Body Depth	103	Fore Attachment	101
Chest Width	101	Rear Att Height	106
Loin Strength	103	Rear Att Width	110
Foot Angle	104	Centre Ligament	113
Rear Set	98 C	Teat Placement (Front)	109 C
Rear Leg Rear View	99	Teat Placement (Rear)	114 C
		Teat Length	96

TLGIRYMPLE

DATAGENE ABV (g) 12/2025		HEALTH & WORKABILITIES					
M SPEED	102	DTR FERT	101	56%	GEST LENGTH	4	73%
TEMP	104	SURVIVAL	101	60%	CALVING EASE	N/A	N.A
LIKABILITY	105	FEED SAVED	-99	34%	HEAT TOL	97	39%
		CELL COUNT	88	70%	MASTITIS RES	97	51%

Value Options

Sire	Price	A2 Status	Breed
Backspin	$16.00	A2/A2	HOL
Beamer-P	$14.00	A2/A2	HOL
Brinx-P	$14.00	A1/A2	HOL
Candyman	$14.00	A1/A2	HOL
Chilli-PP	$14.00	A2/A2	HOL
Emmanuel	$14.00	A2/A2	HOL
Emmett-P	$16.00	A2/A2	HOL
Epic-P	$16.00	A2/A2	HOL
Escher-PP	$16.00	A2/A2	HOL
Lark	$14.00	A2/A2	HOL
Leith-P	$16.00	A2/A2	HOL
TLG Wim	$14.00	A2/A2	HOL
Depole-P	$14.00	A1/A2	JER
Grayson-PP	$16.00	A2/A2	JER
Qantas	$14.00	A2/A2	JER
Valbone	$12.00	A2/A2	JER
Toby	$16.00	A2/A2	GU

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