

RECOMMENDED SIRE DIRECTORY

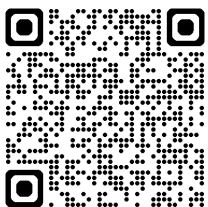
SPRING 2026



***'YOUR HERD-
OUR
COMMITMENT'***



***IT'S A PROMISE-
NOT JUST A SLOGAN.***



**CHECK OUT OUR
WEBSITE**



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"Helping you Breed a better future"

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How to Interpret Linear Proofs?

This QR Code takes you straight to a fantastic website from the University of Wisconsin. It is a QUICK REFERENCE on how to read USA linear proofs.



HIGH MILK
BULL



BETA-CASEIN
A2A2



KAPA-CASEIN
BB



CALVING
EASE



RECOMMENDED
SHOW RING
SIRE



HOMOZYGOUS
POLLED



BALANCED
BREEDING



GOOD BULLS
GUIDE



ROBOT READY

All Prices listed are excluding GST.

744HO18394

Holy P x Delta-Lambda x Unix

ENRICH-P

Mr Holy Enrich P ET

BB



WORLD WIDE SIRES

A1A2

**SIRE:** Siemers Fgo Holy P**DAM:** Smygwatys Lambda Erica EX92
(pictured below)

*From the world-renowned
'Elegance Family'.*

RRP \$40**NHD****Special \$38**

AUS Proof



US Proof

**Sexed RRP \$75****AUS Genomic Data 08/26****BPI: 326**

Milk	87		OT	108
Protein kg	4	0.03%	MS	110
Fat kg	16	0.17%	FLC	102

HWI: 161**ASI: 115****SI: 373**

Calving Ease.	100	Cell Count	137	Milk Spd.	103
Survival	104	Mast. Res.	108	Temp	103
Daughter Fert.	96	Heat Tol.	103	Likeability	105

- Incredible Opportunity to breed from world class brood cow Lambda Erica EX92!
- Balance of Width & Stature for incredible feminine dairy strength.
- Level Udder Floor (CAN)
- Fantastic Udder Attachments
- Great Heel Depth & Foot Angle

Aug-26			TPI +2816		Net Merit \$28	
Milk	201	80%R	Milk Speed	6.72	Sire CE	1.8%
Fat	+13	+0.02%	SCS	+2.78	Gest. Len.	+1.9
Protein	+9	+0.01%	Mastitis	+2.2	FSC	0
DPR	-0.2		CCR	+0.5	HCR	+1.3
PL	+1.6		Livability	-2.1	Heifer Liv.	+0.1

PTAT +2.8 HCC -1.64 UDC +2.01 FLC +1.59

			-1	0	1	2
Stature	+3.52	Tall				
Strength	+1.82	Strong				
Body Depth	+2.22	Deep				
Dairy Form	+2.01	Open Rib				
Rump Angle	-0.01	High				
Rump Width	+3.15	Wide				
Rear Leg SV	-0.09	Straight				
Rear Leg RV	+2.49	Straight				
Foot Angle	+2.7	Steep				
Feet & Legs S	+2.09	High				
F. Udder A	+2.87	Strong				
R. Udder A	+3.05	High				
R. Udder W	+2.67	Wide				
Udder Cleft	+1.64	Strong				
Udder Depth	+2.89	Shallow				
Front Teat P	+0.85	Close				
Rear Teat P	+1.07	Close				
Teat Length	+0.41	Long				





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BEFORE THEY
BECOME PROBLEMS



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Darryn Lunn 0427 551 832



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KATORINI

Progenesis Katorini

Hi-Power x Zoar



CE

BB

**SEMEX**

A1A2

**SIRE:** Beyond Hi-Power**DAM:** Progenesis Zoar Kato GP82 2yr CAN
(pictured - 3rd Dam Dulet D-Lamda Katrina EX)**RRP \$30****NHD****Special \$28****AUS Proof****US Proof**

Aug-26			TPI +3372		Net Merit \$634	
Milk	404	80%R	Milk Speed	6.63	Sire CE	1.3%
Fat	+74	+0.21%	SCS	+2.85	Gest. Len.	+1
Protein	+42	+0.11%	Mastitis	+2.2	FSC	+12
DPR	+2.4		CCR	+3.8	HCR	+2.7
PL	+3.1		Livability	+0.1	Heifer Liv.	+0.6

PTAT +2.49 HCC +0.09 UDC +1.41 FLC +1.21

			-1	0	1	2
Stature	+2.82	Tall				
Strength	+2.2	Strong				
Body Depth	+2.23	Deep				
Dairy Form	+1.93	Open Rib				
Rump Angle	+0.6	Sloped				
Rump Width	+2.52	Wide				
Rear Leg SV	+0.56	Sickle				
Rear Leg RV	+1.9	Straight				
Foot Angle	+1.55	Steep				
Feet & Legs S	+1.69	High				
F. Udder A	+2.23	Strong				
R. Udder A	+1.94	High				
R. Udder W	+3	Wide				
Udder Cleft	+0.66	Strong				
Udder Depth	+1.29	Shallow				
Front Teat P	+1.39	Close				
Rear Teat P	+0.85	Close				
Teat Length	+0.01	Long				

Sexed RRP \$55**AUS Genomic Data 08/26 BPI: 538**

Milk	-72		OT	108
Protein kg	17	0.36%	MS	111
Fat kg	41	0.64%	FLC	98

HWI: 325 ASI: 376 SI: 609

Calving Ease.	100	Cell Count	129	Milk Spd.	100
Survival	102	Mast. Res.	102	Temp	102
Daughter Fert.	101	Heat Tol.	94	Likeability	104

- An exciting out cross from the impactful Dulet 'K' family, a family with proven quality!

- A seriously balanced No Holes kind of bull.

- Level Udder Floor (CAN)

STGBROADAXE

BROADAXE RC

Genosource Broadaxe RC

Peyto RC x Gordon

CE

A2A2

**STgenetics**

A2A2

**RRP \$28****SIRE:** Progenesis Peyto RC**DAM:** Genosource Brow 76460 ET
(pictured - 4th Dam Genosource Brazen 40218)

Aug-26			TPI +3318		Net Merit \$644	
Milk	600	81%R	Milk Speed	6.87	Sire CE	1.3%
Fat	+71	+0.17%	SCS	+2.87	Gest. Len.	-1.5
Protein	+42	+0.08%	Mastitis	+1	FSC	+14.5
DPR	+2.5		CCR	+4.6	HCR	+1.8
PL	+2.8		Livability	-1.4	Heifer Liv.	+0.3

PTAT +2.01 HCC +0.27 UDC +1.4 FLC +0.73

			-1	0	1	2
Stature	+2.51	Tall				
Strength	+1.02	Strong				
Body Depth	+1.44	Deep				
Dairy Form	+1.85	Open Rib				
Rump Angle	+0.29	Sloped				
Rump Width	+2.34	Wide				
Rear Leg SV	+0.75	Sickle				
Rear Leg RV	+0.92	Straight				
Foot Angle	+0.97	Steep				
Feet & Legs S	+1.32	High				
F. Udder A	+1.77	Strong				
R. Udder A	+2.13	High				
R. Udder W	+2.33	Wide				
Udder Cleft	+0.99	Strong				
Udder Depth	+1.67	Shallow				
Front Teat P	+1.19	Close				
Rear Teat P	+0.84	Close				
Teat Length	-0.14	Short				

Sexed RRP \$60**US Proof**

- An impressive out cross for breeders looking to inject fertility & production with balanced Type & Udders.

- Modern Framed cows with great Width.

- Reduces Reverse Tilted Udders (CAN)

011HO16956

ALTASUNSEEKER

Peak Altasunseeker ET

Parfect x AltaWheelhouse

BB

A2A2



Alta
Create Value • Build Trust • Deliver Results
A2A2



SIRE: Siemers Rengd Parfect ET
DAM: Peak Astra ET

RRP \$35

NHD

Special \$28

AUS Proof



US Proof



Sexed RRP \$60

NHD Sexed \$58

AUS Genomic Data 08/26 BPI: 477

Milk	322		OT	103
Protein kg	22	0.25%	MS	105
Fat kg	38	0.34%	FLC	101

HWI: 325 ASI: 360 SI: 609

Calving Ease.	100	Cell Count	111	Milk Spd.	100
Survival	104	Mast. Res.	101	Temp	101
Daughter Fert.	103	Heat Tol.	92	Likeability	103

• Great small
Stature sire with
impressive Width!

• Strong Udder
Attachments.

• Balanced
Production &
Health.

Aug-26			TPI +3252		Net Merit \$571	
Milk	734	81%R	Milk Speed	7.04	Sire CE	1.6%
Fat	+68	+0.14%	SCS	+2.87	Gest. Len.	+0.9
Protein	+49	+0.09%	Mastitis	+2.3	FSC	+8.9
DPR	+1.4		CCR	+3.1	HCR	+1.8
PL	+2.4		Livability	-2.8	Heifer Liv.	-0.5

PTAT +1.15 HCC +1.91 UDC +1.06 FLC +0.67

			-1	0	1	2
Stature	+0.57	Tall				
Strength	+0.92	Strong				
Body Depth	+0.52	Deep				
Dairy Form	+0.53	Open Rib				
Rump Angle	-0.39	High				
Rump Width	+2.05	Wide				
Rear Leg SV	+0.16	Sickle				
Rear Leg RV	+1.3	Straight				
Foot Angle	+0.55	Steep				
Feet & Legs S	+0.59	High				
F. Udder A	+1.07	Strong				
R. Udder A	+1.31	High				
R. Udder W	+1.79	Wide				
Udder Cleft	+0.71	Strong				
Udder Depth	+0.53	Shallow				
Front Teat P	+0.32	Close				
Rear Teat P	+0.92	Close				
Teat Length	+0.18	Long				

JSPROWD

PROWD

Siemers Prowd ET

Connor x Earlybird



CE



jetstream
GENETICS

A1A2



RRP \$26

AUS Proof



US Proof



SIRE: OCD Connor ET
DAM: Siemers Ebird Paris

Sexed RRP \$ 58

AUS Genomic Data 08/26 BPI: 522

Milk	568		OT	104
Protein kg	23	0.15%	MS	111
Fat kg	40	0.23%	FLC	103

HWI: 340 ASI: 362 SI: 632

Calving Ease.	101	Cell Count	130	Milk Spd.	100
Survival	105	Mast. Res.	101	Temp	100
Daughter Fert.	101	Heat Tol.	88	Likeability	103

• Huge Production
Sire, with out
cross sire stack!

• Strong Udder
Attachments, &
Robot Ready.

• Easy Use Heifer
Bull at 1.2 SCE.

Aug-26			TPI +3180		Net Merit \$466	
Milk	1086	81%R	Milk Speed	7	Sire CE	1.2%
Fat	+61	+0.06%	SCS	+2.63	Gest. Len.	-0.1
Protein	+52	+0.06%	Mastitis	+3.6	FSC	+1.5
DPR	+0.1		CCR	+0.6	HCR	-0.1
PL	+1.2		Livability	-3	Heifer Liv.	-0.9

PTAT +1.33 HCC +1.59 UDC +1.12 FLC +0.29

			-1	0	1	2
Stature	+1.52	Tall				
Strength	+1.36	Strong				
Body Depth	+1.29	Deep				
Dairy Form	+1.1	Open Rib				
Rump Angle	+0.28	Sloped				
Rump Width	+1.42	Wide				
Rear Leg SV	+0.07	Sickle				
Rear Leg RV	+0.61	Straight				
Foot Angle	+1.38	Steep				
Feet & Legs S	+0.52	High				
F. Udder A	+1.36	Strong				
R. Udder A	+1.84	High				
R. Udder W	+2.08	Wide				
Udder Cleft	+0.5	Strong				
Udder Depth	+0.61	Shallow				
Front Teat P	+0.74	Close				
Rear Teat P	+1.01	Close				
Teat Length	+0.08	Long				

AGRNEPTUNE NEPTUNE

OCD Neptune

Perky x Perfect

BB



RRP \$28
NHD
Special \$26

AUS Proof



US Proof



SIRE: Progenesis Perky
DAM: OCD Perfect 65689
(pictured-3rd Dam OCD Delta 33343 ET EX91)

Sexed RRP \$60
NHD Sexed \$55

AUS Genomic Data 08/26 BPI: 459

Milk	217	OT	102
Protein kg	16	0.19%	102
Fat kg	38	0.41%	100

HWI: 349 ASI: 321 SI: 635

Calving Ease.	99	Cell Count	102	Milk Spd.	100
Survival	107	Mast. Res.	99	Temp	103
Daughter Fert.	103	Heat Tol.	90	Likeability	104

- Easy Use Sire for bull of the day matings
- Balanced Production Sire
- Fertility Specialist with Great health Traits.

Aug-26			TPI +3210		Net Merit \$566	
Milk	452	82%R	Milk Speed	7.11	Sire CE	1.7%
Fat	+73	+0.2%	SCS	+2.84	Gest. Len.	0
Protein	+40	+0.09%	Mastitis	+2.2	FSC	+6.4
DPR	+1.3		CCR	+2.5	HCR	+0.3
PL	+2		Livability	-1.6	Heifer Liv.	+0.3

PTAT +1.52		HCC +1.47		UDC +0.98		FLC +0.82	
				-1	0	1	2
Stature	+1.47	Tall					
Strength	+0.79	Strong					
Body Depth	+0.63	Deep					
Dairy Form	+0.91	Open Rib					
Rump Angle	-0.02	High					
Rump Width	+1.96	Wide					
Rear Leg SV	-0.16	Straight					
Rear Leg RV	+1.44	Straight					
Foot Angle	+1.2	Steep					
Feet & Legs S	+0.96	High					
F. Udder A	+1.43	Strong					
R. Udder A	+1.57	High					
R. Udder W	+1.5	Wide					
Udder Cleft	+0.35	Strong					
Udder Depth	+1.26	Shallow					
Front Teat P	+0.12	Close					
Rear Teat P	+0.36	Close					
Teat Length	+0.75	Long					

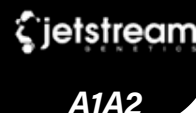
JSUPFRONT UPFRONT

Peak Upfront ET

Chuck x Holysmokes



CE



RRP \$28

AUS Proof



US Proof



SIRE: Wilra SSI Esquire Chuck ET
DAM: Peak Hype ET

Sexed RRP \$ 60

AUS Genomic Data 08/26 BPI: 528

Milk	723	OT	102
Protein kg	19	-0.02%	109
Fat kg	42	0.16%	101

HWI: 396 ASI: 320 SI: 640

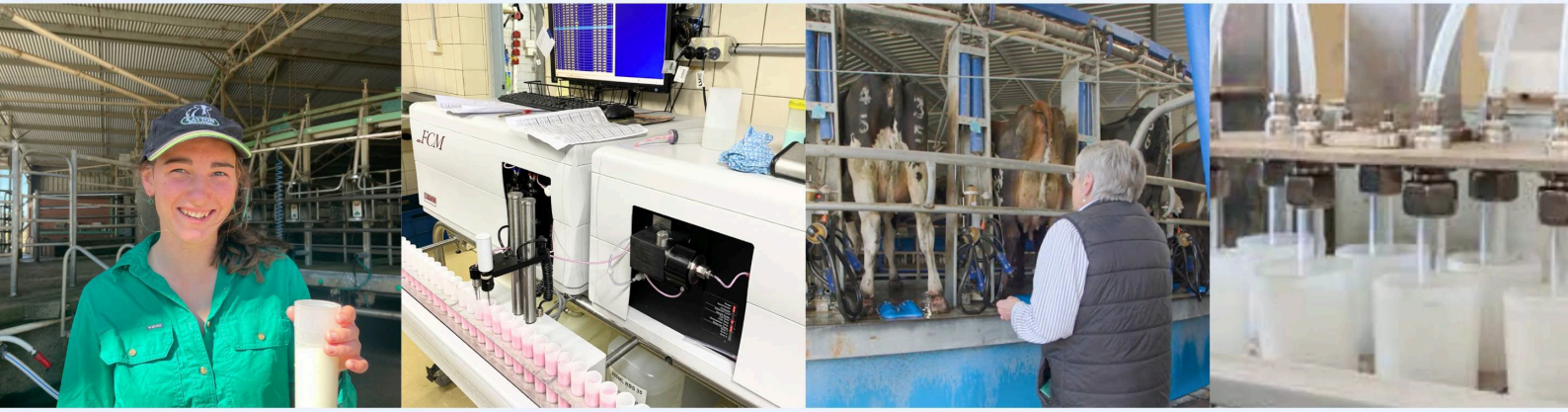
Calving Ease.	100	Cell Count	140	Milk Spd.	97
Survival	106	Mast. Res.	105	Temp	102
Daughter Fert.	103	Heat Tol.	89	Likeability	103

- Rare Combination of Huge Production & Productive Life.
- Impressive Fertility across the board, CCR, DPR, HCR & FSC.
- Modern Framed cow with Incredible Udder Attachments.

Aug-26			TPI +3236		Net Merit \$596	
Milk	1085	79%R	Milk Speed	7.04	Sire CE	1.6%
Fat	+53	+0.03%	SCS	+2.67	Gest. Len.	-0.1
Protein	+39	+0.01%	Mastitis	+1.7	FSC	+11.9
DPR	+1.9		CCR	+4.1	HCR	+1.2
PL	+3.5		Livability	-0.2	Heifer Liv.	+0.3

PTAT +1.81		HCC +1.07		UDC +1.44		FLC +0.35	
				-1	0	1	2
Stature	+1.58	Tall					
Strength	+0.89	Strong					
Body Depth	+0.91	Deep					
Dairy Form	+1.43	Open Rib					
Rump Angle	-0.34	High					
Rump Width	+1.1	Wide					
Rear Leg SV	-0.04	Straight					
Rear Leg RV	+0.5	Straight					
Foot Angle	+1.09	Steep					
Feet & Legs S	+0.67	High					
F. Udder A	+2.03	Strong					
R. Udder A	+1.82	High					
R. Udder W	+1.85	Wide					
Udder Cleft	+1.1	Strong					
Udder Depth	+1.57	Shallow					
Front Teat P	+1.35	Close					
Rear Teat P	+1.57	Close					
Teat Length	+0.64	Long					

A simple Herd Test could save you thousands \$\$ in empty cows.



FIND OUT MORE FROM THE MILK

Are your cows ready to be joined?

Find out more about your Herds Fertility, before you join.

MUN Testing:

Find out the MILK UREA NITROGEN Values of your herd before you join.

Poor Conception rates, light cattle, and irregular milk production may be the physical signs, but it can all be detected early in your Herd Test. The information is available at your fingertips, and it all stems from the cow's diet.

Call today to organise your pre-joining Herd Test and discover the Health Status of your herd before starting another expensive joining season.

MIR Test:

Get a clear picture of each cows' **Fertility & Health** status with our simple Tick & Cross spreadsheet generated from Herd Test data.

MIR Conception Probability	Days Since Calving	Insemination Probability	Age
✓	✓	✓	✓
✓	✓	✓	✓
✓	✗	✓	✓
✓	✗	✗	✓
✗	✓	✓	✓
✓	✗	✗	✓

Preg Testing in the Milk:

Pregnancy Testing in the milk is the least invasive way of finding out your herds pregnancy status. It's as easy as identifying the cows for Preg Test on your Herd Test Sheet and testing the milk sample from your post - joining herd test.

94HO22718

OUTBURST

Pine-tree Outburst ET

Lambeau x Parker

BB

Scales

Glass

A1A2



RRP \$32

NHD Special \$28

HERD TEST

Special \$24

AUS Proof



US Proof

SIRE: Westcoast Lambeau ET
DAM: Kenyon-Hill Parker Olive ET

AUS Genomic Data 08/26 BPI: 468

Milk	169		OT	103
Protein kg	11	0.11%	MS	109
Fat kg	40	0.47%	FLC	103

HWI: 311 ASI: 296 SI: 539

Calving Ease.	101	Cell Count	117	Milk Spd.	102
Survival	108	Mast. Res.	100	Temp	103
Daughter Fert.	101	Heat Tol.	99	Likeability	105

RRP Sexed \$60

NHD Special \$58

HERD TEST Special \$55

- More Rump Width than Stature, WOW!

- -1 Short Gestation (AUS).

- Herd Life 105 & 104 Daughter Fertility (CAN).

- Positive Chest Width Bull (CAN).

Aug-26			TPI +3274		Net Merit \$705	
Milk	632	81%R	Milk Speed	7.23	Sire CE	1.4%
Fat	+83	+0.21%	SCS	+2.86	Gest. Len.	+0.2
Protein	+33	+0.05%	Mastitis	+3.8	FSC	+10.4
DPR	+1.9		CCR	+3.6	HCR	+3.2
PL	+3.1		Livability	-0.3	Heifer Liv.	+0.4

PTAT +1.48		HCC +0.95		UDC +0.91		FLC +0.48	
				-1	0	1	2
Stature	+1.75	Tall					
Strength	+1.05	Strong					
Body Depth	+1.42	Deep					
Dairy Form	+1.49	Open Rib					
Rump Angle	+0.64	Sloped					
Rump Width	+2.29	Wide					
Rear Leg SV	+0.91	Sickle					
Rear Leg RV	+0.78	Straight					
Foot Angle	+0.62	Steep					
Feet & Legs S	+0.87	High					
F. Udder A	+0.82	Strong					
R. Udder A	+1.55	High					
R. Udder W	+1.9	Wide					
Udder Cleft	+1.32	Strong					
Udder Depth	+0.54	Shallow					
Front Teat P	+1.33	Close					
Rear Teat P	+1.71	Close					
Teat Length	+0.42	Long					

Rewarding those who value Data, and contribute to the industry we love.

HERD TEST CLIENT SPECIAL

250HO17298

HABULOUS P

Simers Habulous P ET

Hayk x Parfect

BB

A2A2

Scales

Glass



WORLD WIDE SIRES

A2A2



RRP \$36

NHD Special \$30

HERD TEST Special \$28

AUS Proof



US Proof

SIRE: Welcome-Tel Taos Hayk ET
DAM: Siemers Par Hanan 36296 ET P EX90

Sexed RRP \$70

NHD

Sexed \$65

HERD TEST Sexed \$60

AUS Genomic Data 08/26 BPI: 473

Milk	255		OT	108
Protein kg	18	0.20%	MS	107
Fat kg	39	0.40%	FLC	99

HWI: 265 ASI: 336 SI: 611

Calving Ease.	99	Cell Count	130	Milk Spd.	101
Survival	105	Mast. Res.	103	Temp	103
Daughter Fert.	97	Heat Tol.	93	Likeability	105

- Calves have Incredible Length & Width.

- Proving to be a breed impact Sire of Sons already!

- -4 Gestation Length (AUS).

Aug-26			TPI +3304		Net Merit \$562	
Milk	670	82%R	Milk Speed	7.28	Sire CE	1.9%
Fat	+59	+0.12%	SCS	+2.74	Gest. Len.	-0.3
Protein	+46	+0.09%	Mastitis	+3.5	FSC	+10.3
DPR	+1.8		CCR	+3.4	HCR	+0.4
PL	+3.6		Livability	-1.1	Heifer Liv.	+0.1

PTAT +2.08		HCC +0.82		UDC +1.16		FLC +1.2	
				-1	0	1	2
Stature	+2.21	Tall					
Strength	+1.37	Strong					
Body Depth	+1.61	Deep					
Dairy Form	+1.72	Open Rib					
Rump Angle	+0.02	Sloped					
Rump Width	+2.83	Wide					
Rear Leg SV	+2.05	Sickle					
Rear Leg RV	+1.76	Straight					
Foot Angle	+0.82	Steep					
Feet & Legs S	+1.68	High					
F. Udder A	+1.74	Strong					
R. Udder A	+1.98	High					
R. Udder W	+2.18	Wide					
Udder Cleft	+1.08	Strong					
Udder Depth	+0.97	Shallow					
Front Teat P	+0.72	Close					
Rear Teat P	+1.15	Close					
Teat Length	+1.09	Long					

CIROCCO

CIROCCO P

Carenda Cirocco P

Cirrus P x River

Genetics
AUSTRALIA

A2A2

Sire: Winstar Cirrus P ET
Dam: Carenda River Verle

AUS Proof



- Great Australian Cow Family, proven over years of quality breeding.
- Modern Framed Cows with Udders that last.
- Huge Production and Fertility.

RRP \$35

NHD Special \$30

HERD TEST Special \$28 +GST

AUS Genomic Data 08/26

BPI: 746 HWI: 650 ASI: 271 SI: 841

Milk	533		Calving Ease	100	Cell Count	158	Milk Speed	100
Protein kg	18	0.07%	Survival	107	Mast. Res.	108	Temp.	102
Fat kg	31	0.12%	Daught. Fert.	110	Heat Tol.	98	Likeability	105

Sexed RRP \$60

AUS Genomics 08/26

OT: 112 MS: 107 FLC: 100

Stature	108	Rear Leg Rear View	101
Angularity	99	Bone Quality	97
Muzzle Width	101	Udder Texture	103
Chest Width	102	Udder Depth	107
Body Depth	101	Fore Attachment	104
Pin Set	105	Rear Attach Height	105
Pin Width	105	Rear Attach Width	104
Loin Strength	106	Centre Ligament	106
Heel Depth	101	Fore Teat Place	102
Foot Angle	102	Rear Teat Place	106
Rear Set	101	Teat Length	101

Rewarding those who value Data, and contribute to the industry we love.

HERD TEST CLIENT SPECIAL

0200HO13519

SHEAMUS P

Progenesis Sheamus P

Milan x Zoar

A2A2

BB

CE

SEMEX
A2A2SIRE: OCD Milan ET
DAM: Valiant Calmac Zoar Sicily P GP83 2yo

Sexed RRP \$50

RRP \$30

NHD

Special \$28

HERD TEST Special \$26

AUS Proof



US Proof



AUS Genomic Data 08/26 BPI: 708

Milk	224		OT	109
Protein kg	13	0.13%	MS	111
Fat kg	32	0.33%	FLC	99

HWI: 665 ASI: 269 SI: 770

Calving Ease.	102	Cell Count	123	Milk Spd.	100
Survival	108	Mast. Res.	102	Temp	100
Daughter Fert.	113	Heat Tol.	103	Likeability	103

- Easy use Calving Ease sire with out cross sire stack.

- From world renowned 'Splendor' Family!

- Small Stature, Balanced Width and Incredible Udders.

Aug-26			TPI +3135		Net Merit \$521	
Milk	59	80%R	Milk Speed	6.54	Sire CE	0.9%
Fat	+51	+0.18%	SCS	+2.79	Gest. Len.	-0.6
Protein	+25	+0.09%	Mastitis	+2.8	FSC	+11.8
DPR	+2.4		CCR	+4	HCR	+2.5
PL	+2.7		Livability	+0.4	Heifer Liv.	+0.5

PTAT +1.27		HCC +1.66		UDC +1.27		FLC +0.64	
				-1	0	1	2
Stature	+0.74	Tall					
Strength	+0.16	Strong					
Body Depth	+0.37	Deep					
Dairy Form	+0.83	Open Rib					
Rump Angle	+1.25	Sloped					
Rump Width	+0.52	Wide					
Rear Leg SV	-0.58	Straight					
Rear Leg RV	+0.86	Straight					
Foot Angle	+0.27	Steep					
Feet & Legs S	+0.76	High					
F. Udder A	+2.02	Strong					
R. Udder A	+1.34	High					
R. Udder W	+1.43	Wide					
Udder Cleft	+0.22	Strong					
Udder Depth	+1.62	Shallow					
Front Teat P	+0.27	Close					
Rear Teat P	+0.1	Close					
Teat Length	-0.34	Short					

551HO05743

HOA-P

Siemers Db Hoa P

Dropbox x Luster P



BB

A2A2



STgenetics

A2A2



RRP \$25

AUS Proof



US Proof



SIRE: Kings-Ransom Dropbox

DAM: Siemers Lst Hanan 3317 ET PC EX91
"Global Cow of the year 2024"

Sexed RRP \$65

AUS Genomic Data 08/26

BPI: 550

Milk	258		OT	115
Protein kg	15	0.16%	MS	116
Fat kg	28	0.25%	FLC	105

HWI: 353 ASI: 257 SI: 591

Calving Ease.	100	Cell Count	144	Milk Spd.	101
Survival	105	Mast. Res.	104	Temp	101
Daughter Fert.	101	Heat Tol.	98	Likeability	104

- Great Udder Attachments.
- Reduces Reverse Tilt -3 (CAN).
- Moves Thurl Placement Forward +1 (CAN) to improve poor rump structures.
- 104 Calm Milking Temp. (CAN).

Aug-26			TPI +2963		Net Merit \$179	
Milk	101	83%R	Milk Speed	6.67	Sire CE	1.9%
Fat	+14	+0.04%	SCS	+2.83	Gest. Len.	+0.6
Protein	+26	+0.09%	Mastitis	+0.5	FSC	+6
DPR	+1.1		CCR	+1.6	HCR	+0.7
PL	+0.9		Livability	-1.6	Heifer Liv.	-0.1

PTAT +2.58 HCC -0.04 UDC +1.61 FLC +1.85

			-1	0	1	2
Stature	+2.62	Tall				
Strength	+0.98	Strong				
Body Depth	+1.64	Deep				
Dairy Form	+2.16	Open Rib				
Rump Angle	+0.33	Sloped				
Rump Width	+2.91	Wide				
Rear Leg SV	+0.27	Sickle				
Rear Leg RV	+2.4	Straight				
Foot Angle	+2.12	Steep				
Feet & Legs S	+2.23	High				
F. Udder A	+2.06	Strong				
R. Udder A	+2.82	High				
R. Udder W	+2.66	Wide				
Udder Cleft	+1.44	Strong				
Udder Depth	+1.11	Shallow				
Front Teat P	+1.58	Close				
Rear Teat P	+1.8	Close				
Teat Length	+0.25	Long				

288HO00338

NO DEAL

Genosource No Deal ET

Havenofear x Onduty x Captain



CE

BB

A2A2



AGRI-GENE



RRP \$35

NHD

Special \$28 + GST

AUS Proof



US Proof



Sire: MR Ernestanthony Havenofear

Dam: Genosource Desire 71351 ET

Sexed RRP \$68

NHD Sexed \$65

AUS Genomic Data 08/26

BPI: 346

Milk	303		OT	105
Protein kg	12	0.06%	MS	109
Fat kg	17	0.06%	FLC	95

HWI: 225 ASI: 162 SI: 422

Calving Ease.	102	Cell Count	122	Milk Spd.	102
Survival	106	Mast. Res.	101	Temp	101
Daughter Fert.	99	Heat Tol.	96	Likeability	105

- +9 Heel Depth (CAN).
- Herd Life +107 (CAN).
- +102 Metabolic Disease Resistant (CAN).
- +106 Hoof Health (CAN).

Aug-26			TPI +3123		Net Merit \$393	
Milk	736	82%R	Milk Speed	7.08	Sire CE	1.3%
Fat	+31	0%	SCS	+2.95	Gest. Len.	-0.9
Protein	+37	+0.05%	Mastitis	+1.4	FSC	+5.4
DPR	+1.1		CCR	+2.2	HCR	+0.6
PL	+2.6		Livability	+0.6	Heifer Liv.	+0.3

PTAT +2.22 HCC +0.66 UDC +2.2 FLC +0.47

			-1	0	1	2
Stature	+2.19	Tall				
Strength	+1.04	Strong				
Body Depth	+1.25	Deep				
Dairy Form	+0.97	Open Rib				
Rump Angle	+0.72	Sloped				
Rump Width	+1.78	Wide				
Rear Leg SV	-0.08	Straight				
Rear Leg RV	+0.35	Straight				
Foot Angle	+1.5	Steep				
Feet & Legs S	+1.01	High				
F. Udder A	+3.13	Strong				
R. Udder A	+3.04	High				
R. Udder W	+2.42	Wide				
Udder Cleft	+1.25	Strong				
Udder Depth	+2.82	Shallow				
Front Teat P	+0.7	Close				
Rear Teat P	+0.75	Close				
Teat Length	+1.03	Long				

A Very Exciting Sire stack including Onduty and Captain, two daughter proven sires with FANTASTIC UDDERS, yet outcross for the high type breeders.

From the Roxy cow family.

11

29HO21994

HAYWARD PP

Denovo 21598 Hayward PP ET

RRP Conventional \$28

NHD Special \$22

Sexed RRP \$55

NHD Sexed \$50

Aug-26			TPI +3138		Net Merit \$717	
Milk	19	80%R	Milk Speed	6.75	Sire CE	1.8%
Fat	+70	+0.26%	SCS	+2.81	Gest. Len.	+0.1
Protein	+31	+0.12%	Mastitis	+1.7	FSC	+9.6
DPR	+1.7		CCR	+3.4	HCR	+1
PL	+4.3		Livability	+2.2	Heifer Liv.	+0.6



AUS Proof



US Proof



SIRE: Denovo Estate PP ET

DAM Denovo Maserati P 80330ET

Back to the infamous Jared Haskel VG Cow

Estate PP x Maserati P

A2A2

PP

BB



ABS

A2A2

AUS Genomic Data 08/26

BPI: 767

HWI: 654

ASI: 386

SI: 767

Milk	-385		Calving Ease	101	Cell Count	139	Milk Speed	102
Protein kg	10	0.38%	Survival	111	Mast. Res.	106	Temp.	102
Fat kg	48	0.93%	Daught. Fert.	107	Heat Tol.	92	Likeability	103

AUS Genomics 08/26

OT: 102

MS: 105

FLC: 100

Stature	102	Rear Leg Rear View	100
Angularity	97	Bone Quality	104
Muzzle Width	101	Udder Texture	101
Chest Width	96	Udder Depth	110
Body Depth	96	Fore Attachment	106
Pin Set	91	Rear Attach Height	109
Pin Width	100	Rear Attach Width	100
Loin Strength	99	Centre Ligament	101
Heel Depth	101	Fore Teat Place	99
Foot Angle	107	Rear Teat Place	102
Rear Set	100	Teat Length	100

0200HO13754

LOVATO -PP

Mystique Ambijoie Lovato PP

Rightstuff PP x Leyton P

CE

PP

A2A2



SEMEX

A2A2

Aug-26			TPI +2842		Net Merit \$194	
Milk	244	80%R	Milk Speed	6.81	Sire CE	1.3%
Fat	+34	+0.09%	SCS	+2.95	Gest. Len.	+0.4
Protein	+15	+0.03%	Mastitis	-0.6	FSC	+2.3
DPR	+0.4		CCR	+0.8	HCR	-0.2
PL	+0.8		Livability	-1.2	Heifer Liv.	+0.1

AUS Genomic Data 08/26 BPI: 413 HWI: 294 ASI: 139 SI: 390

Milk	248		Calving Ease	100	Cell Count	124	Milk Speed	103
Protein kg	5	-0.03%	Survival	103	Mast. Res.	103	Temp.	102
Fat kg	21	0.15%	Daught. Fert.	103	Heat Tol.	106	Likeability	104



RRP \$28

Sexed RRP \$55

SIRE: Stantons Rightstuff PP

DAM: Verjatin Leyton Lovergirl PP

US Proof



AUS Proof



PTAT+1.55 HCC+2.46 UDC+1.66 FLC+0.83

			-1	0	1	2
Stature	+0.41	Tall				
Strength	+0.54	Strong				
Body Depth	+0.41	Deep				
Dairy Form	+0.37	Open Rib				
Rump Angle	-0.28	High				
Rump Width	+0.95	Wide				
Rear Leg SV	-0.23	Straight				
Rear Leg RV	+0.89	Straight				
Foot Angle	+1.15	Steep				
Feet & Legs S	+0.82	High				
F. Udder A	+2.11	Strong				
R. Udder A	+2.29	High				
R. Udder W	+1.69	Wide				
Udder Cleft	+0.68	Strong				
Udder Depth	+1.45	Shallow				
Front Teat P	+0.27	Close				
Rear Teat P	+0.42	Close				
Teat Length	+0.84	Long				

TLGLANGLEY

LANGLEY PP

Summit View Langley PP

MDouglas PP x Nipit PP

PP

A2A2

GENEX

A2A2

Aug-26			TPI +2960		Net Merit \$371	
Milk	640	79%R	Milk Speed	6.84	Sire CE	1.7%
Fat	+55	+0.11%	SCS	+3.1	Gest. Len.	+1.4
Protein	+35	+0.05%	Mastitis	-1.1	FSC	+0.7
DPR	-0.1		CCR	+0.9	HCR	0
PL	+0.5		Livability	-1.7	Heifer Liv.	+0.1

AUS Genomic Data 08/26 BPI: 371 HWI: 257 ASI: 195 SI: 386

Milk	349		Calving Ease	101	Cell Count	126	Milk Speed	102
Protein kg	14	0.08%	Survival	103	Mast. Res.	102	Temp.	103
Fat kg	21	0.09%	Daught. Fert.	103	Heat Tol.	99	Likeability	104



RRP \$26

NHD Special \$24

Sexed RRP \$55

SIRE: Vala Fomo MDouglas

DAM: TLG Nipit Lasting IMP ET PO GP81

US Proof



AUS Proof



PTAT+1.08 HCC+1.97 UDC+1.38 FLC-0.03

			-1	0	1	2
Stature	+0.43	Tall				
Strength	+0.03	Strong				
Body Depth	+0.17	Deep				
Dairy Form	+0.59	Open Rib				
Rump Angle	+0.4	Sloped				
Rump Width	+1.08	Wide				
Rear Leg SV	+0.67	Sickle				
Rear Leg RV	-0.23	Hock In				
Foot Angle	+0.14	Steep				
Feet & Legs S	+0.16	High				
F. Udder A	+1.54	Strong				
R. Udder A	+1.76	High				
R. Udder W	+1.38	Wide				
Udder Cleft	+0.88	Strong				
Udder Depth	+1.39	Shallow				
Front Teat P	+0.24	Close				
Rear Teat P	+0.72	Close				
Teat Length	+0.61	Long				

LONGBOW PP RC

Vala Epic Longbow PP

Epic P x Redeye P

A2A2

CE

BB

PP



Aug-26			TPI +2954		Net Merit \$342	
Milk	581	80%R	Milk Speed	7.22	Sire CE	1.4%
Fat	+43	+0.07%	SCS	+2.9	Gest. Len.	-0.7
Protein	+24	+0.02%	Mastitis	-0.2	FSC	+5.6
DPR	+1.2		CCR	+1.6	HCR	+0.2
PL	+0.6		Livability	-0.8	Heifer Liv.	+0.6

AUS Genomic Data 08/26 BPI: 526 HWI: 394 ASI: 269 SI: 591

Milk	623		Calving Ease	100	Cell Count	130	Milk Speed	103
Protein kg	15	-0.04%	Survival	104	Mast. Res.	103	Temp.	101
Fat kg	36	0.14%	Daught. Fert.	104	Heat Tol.	97	Likeability	103



RRP Conventional \$28

NHD Special \$22

Sexed RRP \$68

NHD Sexed \$63

SIRE: Vala 2020 Epic P

DAM Vala Redeye Longing IMP ET RDC PP

Pictured is MGD OConnors Luster Love P

US Proof



AUS Proof



PTAT +1.74		HCC +1.29		UDC +1.12		FLC +0.42	
				-1	0	1	2
Stature	+1.55	Tall					
Strength	+0.32	Strong					
Body Depth	+0.94	Deep					
Dairy Form	+1.75	Open Rib					
Rump Angle	0	High					
Rump Width	+1.66	Wide					
Rear Leg SV	+0.52	Sickle					
Rear Leg RV	+0.7	Straight					
Foot Angle	+0.73	Steep					
Feet & Legs S	+0.73	High					
F. Udder A	+1.62	Strong					
R. Udder A	+1.68	High					
R. Udder W	+1.53	Wide					
Udder Cleft	+0.84	Strong					
Udder Depth	+1.4	Shallow					
Front Teat P	+0.32	Close					
Rear Teat P	+0.3	Close					
Teat Length	+0.74	Long					

724HO02054

SIAKIM PP RC

H-Bridge Vec Siakim PP

Rightstuff x Augustus P Red



CE

BB

A2A2

PP

STgenetics
A2A2

Aug-26			TPI +2806		Net Merit \$164	
Milk	594	80%R	Milk Speed	6.9	Sire CE	1.4%
Fat	+19	-0.02%	SCS	+2.87	Gest. Len.	+0.8
Protein	+18	-0.01%	Mastitis	+0.8	FSC	+1
DPR	+0.2		CCR	+0.5	HCR	-1.2
PL	+1.7		Livability	+0.9	Heifer Liv.	+0.1

AUS Genomic Data 08/26 BPI: 416 HWI: 360 ASI: 68 SI: 432

Milk	485		Calving Ease	101	Cell Count	145	Milk Speed	101
Protein kg	6	-0.13%	Survival	105	Mast. Res.	109	Temp.	100
Fat kg	11	-0.14%	Daught. Fert.	101	Heat Tol.	109	Likeability	102



RRP \$25

Sexed RRP \$65

SIRE: Stantons Right Stuff PP

DAM: Silvercap August Stella PP Rc

US Proof



AUS Proof



PTAT +1.43		HCC +2.34		UDC +1.34		FLC +0.77	
				-1	0	1	2
Stature	+0.82	Tall					
Strength	+0.63	Strong					
Body Depth	+0.5	Deep					
Dairy Form	+0.34	Open Rib					
Rump Angle	+0.97	Sloped					
Rump Width	+1.05	Wide					
Rear Leg SV	+0.5	Sickle					
Rear Leg RV	+1.03	Straight					
Foot Angle	+0.74	Steep					
Feet & Legs S	+0.87	High					
F. Udder A	+1.61	Strong					
R. Udder A	+1.74	High					
R. Udder W	+1.36	Wide					
Udder Cleft	+0.91	Strong					
Udder Depth	+1.55	Shallow					
Front Teat P	+0.61	Close					
Rear Teat P	+0.93	Close					
Teat Length	+0.91	Long					

7HO18266

OAKHA PP

Siemers Habp Oakha PP ET

Habulous P x Parfect ET

A2A2



BB

PP

WORLD WIDE SIRES
A2A2

Aug-26			TPI +3122		Net Merit \$466	
Milk	253	80%R	Milk Speed	7.16	Sire CE	1.6%
Fat	+52	+0.16%	SCS	+2.77	Gest. Len.	-0.2
Protein	+29	+0.08%	Mastitis	+4.3	FSC	+9.4
DPR	+1.7		CCR	+3.4	HCR	+0.1
PL	+3.3		Livability	+0.2	Heifer Liv.	+0.5

AUS Genomic Data 08/26 BPI: 417 HWI: 280 ASI: 216 SI: 430

Milk	106		Calving Ease	100	Cell Count	126	Milk Speed	103
Protein kg	8	0.09%	Survival	105	Mast. Res.	103	Temp.	103
Fat kg	29	0.35%	Daught. Fert.	102	Heat Tol.	102	Likeability	105



RRP \$32

NHD Special \$28

Sexed RRP \$70

NHD Sexed \$63

SIRE: Siemers Habulous P ET (pictured)

DAM Siemers Par Oaka P ET EX93

90% BLACK

US Proof



AUS Proof



PTAT +1.61		HCC +1.58		UDC +0.55		FLC +1.21	
				-1	0	1	2
Stature	+1.63	Tall					
Strength	+1.6	Strong					
Body Depth	+1.63	Deep					
Dairy Form	+1.24	Open Rib					
Rump Angle	+0.27	Sloped					
Rump Width	+2.8	Wide					
Rear Leg SV	+0.78	Sickle					
Rear Leg RV	+2.18	Straight					
Foot Angle	+0.96	Steep					
Feet & Legs S	+1.31	High					
F. Udder A	+0.96	Strong					
R. Udder A	+1.18	High					
R. Udder W	+1.4	Wide					
Udder Cleft	+0.61	Strong					
Udder Depth	+0.47	Shallow					
Front Teat P	+0.16	Close					
Rear Teat P	+0.56	Close					
Teat Length	+1.22	Long					



SIRE: Kings-Ransom Dynasty
DAM: Bundalong Conway Echo 4073

- **Fantastic BPI 845!**
- **Amazing Udder Attachments .**
- **Quality Feet & Legs.**
- **Great Survival & Fertility.**
- **Quality Australian Breeding with reliability!**

AUS Proof



US Proof



RRP \$28

NHD Special \$25

A2A2

AUS Genomic Data 08/26 BPI: 845 HWI: 627 ASI: 473 SI: 1035

Milk	257		Calving Ease	101	Cell Count	135	Milk Speed	102
Protein kg	19	0.24%	Survival	110	Mast. Res.	103	Temp.	101
Fat kg	60	0.71%	Daught. Fert.	105	Heat Tol.	98	Likeability	104

Sexed RRP \$ 60

NHD Sexed \$56

AUS Genomics 08/26 OT: 112 MS: 112 FLC: 103

Stature	110	Rear Leg Rear View	108
Angularity	102	Bone Quality	109
Muzzle Width	101	Udder Texture	106
Chest Width	97	Udder Depth	108
Body Depth	98	Fore Attachment	107
Pin Set	98	Rear Attach Height	107
Pin Width	105	Rear Attach Width	107
Loin Strength	101	Centre Ligament	109
Heel Depth	105	Fore Teat Place	110
Foot Angle	96	Rear Teat Place	103
Rear Set	103	Teat Length	99

LOLLYMAN

Wilara Lollyman

Candyman x Varley



Genetics
AUSTRALIA



Sire: Peak Candyman ET
Dam: Wilara Varley Love ET VG85

- **High BPI 768!**
- **Great Daughter Fertility.**
- **Small Stature, Strong Chest Width.**
- **-2 Gestation Length.**
- **Multiple generations of Australian Breeding.**

AUS Proof



RRP \$26

NHD Special \$24

A1A2

AUS Genomic Data 08/26 BPI: 768 HWI: 619 ASI: 459 SI: 936

Milk	-16		Calving Ease	100	Cell Count	136	Milk Speed	102
Protein kg	29	0.56%	Survival	104	Mast. Res.	103	Temp.	101
Fat kg	40	0.58%	Daught. Fert.	107	Heat Tol.	88	Likeability	103

Sexed RRP \$ 52

AUS Genomics 08/26 OT: 107 MS: 112 FLC: 103

Stature	103	Rear Leg Rear View	106
Angularity	102	Bone Quality	99
Muzzle Width	104	Udder Texture	102
Chest Width	103	Udder Depth	103
Body Depth	99	Fore Attachment	100
Pin Set	98	Rear Attach Height	108
Pin Width	102	Rear Attach Width	107
Loin Strength	102	Centre Ligament	108
Heel Depth	102	Fore Teat Place	113
Foot Angle	100	Rear Teat Place	109
Rear Set	98	Teat Length	99



CE



A2A2



BB



SIRE: Kings-Ransom Dynasty
DAM: Bundalong Redrock Miri VG87

RRP \$22

A2A2

AUS Genomic Data 08/26

BPI: 800

HWI: 645

ASI: 414

SI: 993

Milk	257		Calving Ease	101	Cell Count	154	Milk Speed	103
Protein kg	19	0.22%	Survival	108	Mast. Res.	109	Temp.	102
Fat kg	51	0.58%	Daught. Fert.	103	Heat Tol.	102	Likeability	105

AUS Proof



Sexed RRP \$ 55

AUS Genomics 08/26

OT: 105 MS: 109 FLC: 101

Stature	104	Rear Leg Rear View	108
Angularity	95	Bone Quality	103
Muzzle Width	103	Udder Texture	97
Chest Width	97	Udder Depth	109
Body Depth	96	Fore Attachment	106
Pin Set	96	Rear Attach Height	109
Pin Width	102	Rear Attach Width	104
Loin Strength	101	Centre Ligament	105
Heel Depth	99	Fore Teat Place	106
Foot Angle	97	Rear Teat Place	104
Rear Set	101	Teat Length	103

US Proof



- Fantastic BPI 800!
- Small Stature, Great Width.
- Great Udder Attachments.
- Great Set to Side & Rear View of Legs.
- -5 Gestation Length.
- Bred from a Quality Australian Herd.

0200HO12993

HADLEY

Cookiecutter Hadley ET

Pattern x Gameday

A2A2

BB

CE

SEMEX
A2A2

SIRE: Progenesis Pattern
DAM: Cookiecutter GME Hadored VG86

RRP \$28

AUS Proof



US Proof



Sexed RRP \$ 60

NHD Sexed \$58

AUS Genomic Data 04/26

BPI: 865

Milk	278		OT	104
Protein kg	20	0.24%	MS	110
Fat kg	70	0.84%	FLC	109

HWI: 678 ASI: 535 SI: 1065

Calving Ease.	100	Cell Count	133	Milk Spd.	101
Survival	108	Mast. Res.	101	Temp	102
Daughter Fert.	107	Heat Tol.	88	Likeability	104

Top 10 BPI Sire

- Small stature with a modern frame.
- Udder Attachments Greater than Stature.
- Massive Production.
- 106 Pin Width (AUS).
- Reduces Reverse Tilt (CAN).
- Great Teat Placement & Length.

Aug-26			TPI +3338		Net Merit \$805	
Milk	984	82%R	Milk Speed	7.1	Sire CE	1.5%
Fat	+105	+0.24%	SCS	+2.94	Gest. Len.	0
Protein	+51	+0.07%	Mastitis	-0.4	FSC	+8.9
DPR	+0.9		CCR	+2.1	HCR	+0.3
PL	+1.9		Livability	-0.5	Heifer Liv.	+0.1

PTAT +0.91 HCC +1.26 UDC +1.22 FLC +0.04

			-1	0	1	2
Stature	+0.8	Tall				
Strength	-0.11	Weak				
Body Depth	-0.26	Shallow				
Dairy Form	+0.37	Open Rib				
Rump Angle	+1.46	Sloped				
Rump Width	+0.87	Wide				
Rear Leg SV	-0.76	Straight				
Rear Leg RV	-0.1	Hock In				
Foot Angle	+0.58	Steep				
Feet & Legs S	+0.29	High				
F. Udder A	+1.78	Strong				
R. Udder A	+1.61	High				
R. Udder W	+1.44	Wide				
Udder Cleft	-0.09	Weak				
Udder Depth	+1.36	Shallow				
Front Teat P	+0.41	Close				
Rear Teat P	+0.34	Close				
Teat Length	+0.26	Long				

15

AGRDYNASTY DYNASTY

Kings-Ransom Dynasty ET

Parfect x Legacy



A2A2

BB



A2A2



Sire: Siemers Rengd Parfect ET
Dam: Kings-Ransom Lgcy Dakota ET EX90
(pictured Dynasty Daughters)

Sexed RRP \$75
NHD Sexed \$68

RRP \$38
NHD
Special \$30

AUS Proof



US Proof



**+Positive
Semen
Fertility!**

- Moderate Frames.
- -2 Short Gestation (AUS).
- 108 Pin Width (AUS).
- Straightens Knocked Knees +6 (CAN)
- Daughter Proven Reliability.

AUS Genomic Data 08/26 **BPI: 788**

Milk	704	OT	109
Protein kg	23	0.08%	111
Fat kg	70	0.57%	102

HWI: 579 **ASI: 514** **SI: 981**

Calving Ease.	100	Cell Count	124	Milk Spd.	102
Survival	106	Mast. Res.	102	Temp	103
Daughter Fert.	105	Heat Tol.	94	Likeability	106

#1 Australian Proven BPI Sire

Aug-26			TPI +3125		Net Merit \$376	
Milk	93	99%R	Milk Speed	7.48	Sire CE	1.6%
Fat	+71	+0.25%	SCS	+2.79	Gest. Len.	-0.3
Protein	+17	+0.05%	Mastitis	+1.4	FSC	+11.6
DPR	+2.5		CCR	+4	HCR	+1.9
PL	+2.1		Livability	-3.1	Heifer Liv.	+0.4

PTAT +2.09 **HCC +1.68** **UDC +1.23** **FLC +1.43**

			-1	0	1	2
Stature	+1.57	Tall				
Strength	+1.92	Strong				
Body Depth	+1.74	Deep				
Dairy Form	+0.8	Open Rib				
Rump Angle	-0.49	High				
Rump Width	+1.69	Wide				
Rear Leg SV	+0.73	Sickle				
Rear Leg RV	+2.03	Straight				
Foot Angle	+1.33	Steep				
Feet & Legs S	+1.59	High				
F. Udder A	+1.76	Strong				
R. Udder A	+1.49	High				
R. Udder W	+2.04	Wide				
Udder Cleft	+0.85	Strong				
Udder Depth	+0.99	Shallow				
Front Teat P	+1.33	Close				
Rear Teat P	+0.9	Close				
Teat Length	+0.04	Long				

01HO17959

HOLLA

Cookiecutter Holla

Altainspire x Letchworth

BB

CE

A2A2



GENEX

A2A2



SIRE: Peak CH Altainspire ET
DAM: Cookiecutter Let Honalei ET

Sexed RRP \$60
NHD Sexed \$58

RRP \$35
NHD
Special \$28

AUS Proof



US Proof



- -3 Short Gestation (AUS)
- +107 Herd Life (CAN)
- Massive Production.
- 105 Chest Width (AUS).
- Reduces Reverse Tilt -1 (CAN).
- Moderate Frames

AUS Genomic Data 08/26 **BPI: 767**

Milk	220	OT	106
Protein kg	22	0.31%	108
Fat kg	50	0.58%	101

HWI: 601 **ASI: 440** **SI: 887**

Calving Ease.	100	Cell Count	127	Milk Spd.	101
Survival	111	Mast. Res.	101	Temp	101
Daughter Fert.	108	Heat Tol.	97	Likeability	103

Aug-26			TPI +3500		Net Merit \$877	
Milk	997	79%R	Milk Speed	6.89	Sire CE	1.3%
Fat	+95	+0.2%	SCS	+2.82	Gest. Len.	-2.2
Protein	+60	+0.1%	Mastitis	+4	FSC	+13.2
DPR	+2.1		CCR	+4.2	HCR	+2.3
PL	+4.4		Livability	+1.5	Heifer Liv.	-0.3

PTAT +1.51 **HCC +1.6** **UDC +0.54** **FLC +0.51**

			-1	0	1	2
Stature	+1.22	Tall				
Strength	+1.22	Strong				
Body Depth	+1.08	Deep				
Dairy Form	+1.16	Open Rib				
Rump Angle	+0.43	Sloped				
Rump Width	+1.38	Wide				
Rear Leg SV	+0.83	Sickle				
Rear Leg RV	+0.95	Straight				
Foot Angle	+0.49	Steep				
Feet & Legs S	+0.71	High				
F. Udder A	+0.98	Strong				
R. Udder A	+1.11	High				
R. Udder W	+1.7	Wide				
Udder Cleft	-0.35	Weak				
Udder Depth	+0.14	Shallow				
Front Teat P	+0.28	Close				
Rear Teat P	-0.28	Wide				
Teat Length	-0.45	Short				

The Balanced Bull you've been searching for! He looks good in every Index!

RRP \$32

NHD Special \$28



Sire: OCD Hayk Stagger ET

Dam: Aurora Holysmokes 25888 ET

(Pictured 2nd Dam: Aurora Conway 23551 ET)



Sexed RRP \$60

- Huge Production
- Modern Framed
- Reduces Reverse Tilt (-2 CAN)
- Straightens Front Leg View & Widens Chests (CAN).
- Great Calving Ease & Short Gestation!
- An Easy Use Bull in any Herd.

US Proof



AUS Proof



Aug-26			TPI +3356		Net Merit \$611	
Milk	1239	79%R	Milk Speed	6.88	Sire CE	1.1%
Fat	+68	+0.06%	SCS	+2.65	Gest. Len.	-0.5
Protein	+56	+0.06%	Mastitis	+4.2	FSC	+7.5
DPR	+0.9		CCR	+2.4	HCR	-0.2
PL	+3.4		Livability	-0.2	Heifer Liv.	-0.1

Functionality! The right sized cow, with an udder you can actually milk!

PTAT +2.05		HCC +1.54		UDC +1.42		FLC +0.43	
				-1	0	1	2
Stature	+1.8	Tall					
Strength	+1.52	Strong					
Body Depth	+1.14	Deep					
Dairy Form	+0.65	Open Rib					
Rump Angle	+0.9	Sloped					
Rump Width	+1.57	Wide					
Rear Leg SV	+1.03	Sickle					
Rear Leg RV	+0.56	Straight					
Foot Angle	+1.13	Steep					
Feet & Legs S	+0.85	High					
F. Udder A	+2.49	Strong					
R. Udder A	+2.22	High					
R. Udder W	+1.93	Wide					
Udder Cleft	-0.17	Weak					
Udder Depth	+1.73	Shallow					
Front Teat P	+0.34	Close					
Rear Teat P	-0.17	Wide					
Teat Length	+0.52	Long					

AUS Genomic Data 08/26

BPI: 829

HWI: 614

ASI: 438

SI: 1003

Milk	554		Calving Ease	100	Cell Count	151	Milk Speed	99
Protein kg	25	0.19%	Survival	109	Mast. Res.	109	Temp.	102
Fat kg	51	0.40%	Daught. Fert.	104	Heat Tol.	95	Likeability	103

AUS Genomics 08/26

OT: 111

MS: 110

FLC: 97

Stature	109	Rear Leg Rear View	102
Angularity	96	Bone Quality	97
Muzzle Width	105	Udder Texture	101
Chest Width	103	Udder Depth	108
Body Depth	100	Fore Attachment	106
Pin Set	99	Rear Attach Height	105
Pin Width	106	Rear Attach Width	107
Loin Strength	105	Centre Ligament	105
Heel Depth	99	Fore Teat Place	105
Foot Angle	96	Rear Teat Place	98
Rear Set	108	Teat Length	102

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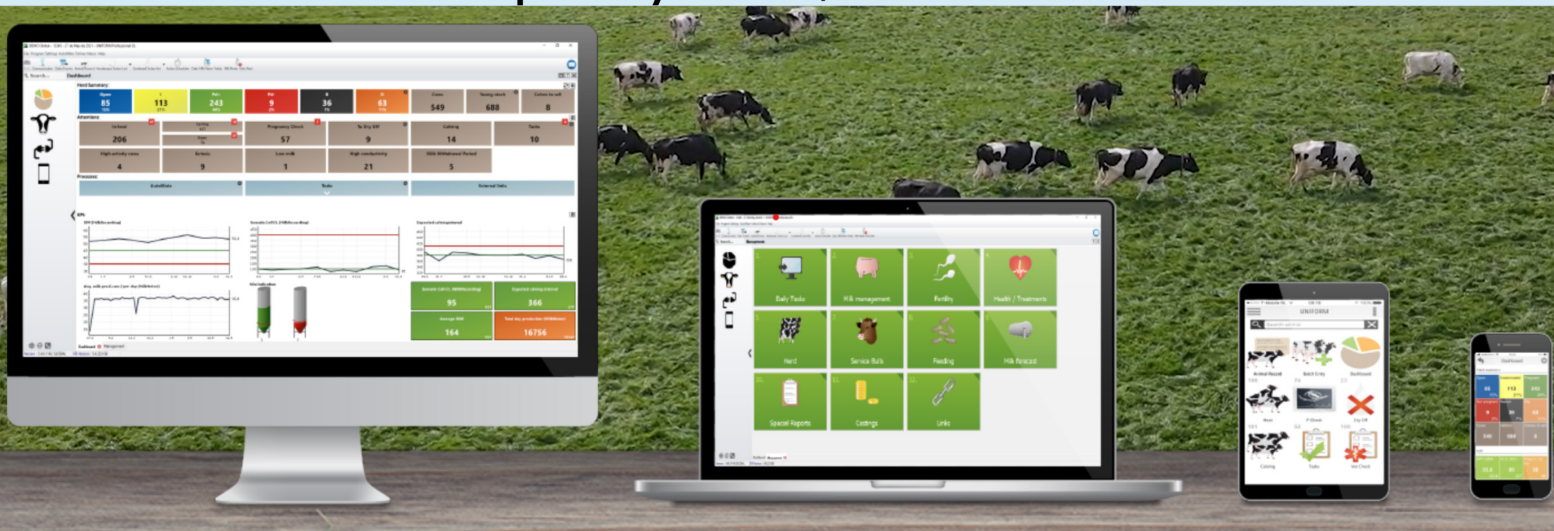
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Email: uniform@nationalherd.com.au

0200HO13203

PRONZE RED

Siemers Pronze RED

Parbo RC x Gameday



CE

SEMEX
A1A1

Aug-26			TPI +3056		Net Merit \$343	
Milk	931	82%R	Milk Speed	7.06	Sire CE	1.3%
Fat	+29	-0.03%	SCS	+2.99	Gest. Len.	-1
Protein	+31	0%	Mastitis	+0.9	FSC	+6.6
DPR	+1.2		CCR	+2.1	HCR	+1.6
PL	+2.3		Livability	+0.8	Heifer Liv.	-0.1

AUS Genomic Data 08/26 BPI: 546 HWI: 463 ASI: 206 SI: 673

Milk	670		Calving Ease	101	Cell Count	136	Milk Speed	103
Protein kg	14	-0.08%	Survival	109	Mast. Res.	104	Temp.	102
Fat kg	28	-0.01%	Daught. Fert.	104	Heat Tol.	103	Likeability	104



RRP \$40

Sexed RRP \$75

SIRE: Siemers Parbo RC

DAM: Siemers GD Paris 36374 ET

USA Proof



AUS Proof



PTAT+1.94	HCC+1.89	UDC+1.86	FLC+1.19		
		-1	0	1	2
Stature	+1.06	Tall			
Strength	+1.05	Strong			
Body Depth	+0.92	Deep			
Dairy Form	+0.84	Open Rib			
Rump Angle	+0.35	Sloped			
Rump Width	+2.52	Wide			
Rear Leg SV	+0.46	Sickle			
Rear Leg RV	+1.63	Straight			
Foot Angle	+1.47	Steep			
Feet & Legs S	+1.23	High			
F. Udder A	+2.24	Strong			
R. Udder A	+2.41	High			
R. Udder W	+2.49	Wide			
Udder Cleft	+0.81	Strong			
Udder Depth	+1.33	Shallow			
Front Teat P	+1.49	Close			
Rear Teat P	+1.15	Close			
Teat Length	-0.16	Short			

734HO00174

RESCUE RED

Trent-way Rescue RED ET

Rae-Ban RED x Perfect



CE

jetstream
A2A2

Aug-26			TPI +3036		Net Merit \$401	
Milk	905	80%R	Milk Speed	7.04	Sire CE	1%
Fat	+51	+0.05%	SCS	+2.91	Gest. Len.	-1.9
Protein	+29	0%	Mastitis	+1.4	FSC	-1.5
DPR	+0.1		CCR	-0.4	HCR	-0.8
PL	+2.1		Livability	-0.1	Heifer Liv.	+0.3

AUS Genomic Data 08/26 BPI: 399 HWI: 231 ASI: 271 SI: 499

Milk	675		Calving Ease	101	Cell Count	132	Milk Speed	100
Protein kg	18	-0.01%	Survival	104	Mast. Res.	102	Temp.	102
Fat kg	33	0.07%	Daught. Fert.	98	Heat Tol.	100	Likeability	103



RRP \$28

Sexed RRP \$60

SIRE: Trent-way Rae-Ban ET

DAM: Trent-way Reesure EX93

USA Proof



AUS Proof



PTAT +1.81	HCC +1.98	UDC +1.16	FLC +0.95		
		-1	0	1	2
Stature	+1.07	Tall			
Strength	+1.27	Strong			
Body Depth	+1.05	Deep			
Dairy Form	+0.69	Open Rib			
Rump Angle	-0.42	High			
Rump Width	+1.65	Wide			
Rear Leg SV	+0.72	Sickle			
Rear Leg RV	+1.66	Straight			
Foot Angle	+0.85	Steep			
Feet & Legs S	+0.98	High			
F. Udder A	+1.62	Strong			
R. Udder A	+1.56	High			
R. Udder W	+1.6	Wide			
Udder Cleft	+0.6	Strong			
Udder Depth	+0.98	Shallow			
Front Teat P	+0.54	Close			
Rear Teat P	+0.53	Close			
Teat Length	+0.03	Long			

744HO18212

ROYAL RED

Havitall Actyl Royal Red

Acetylene RED x Ranger RED

BB

A2A2

WORLD WIDE SIRES
A2A2

Aug-26			TPI +3011		Net Merit \$298	
Milk	695	80%R	Milk Speed	6.58	Sire CE	1.6%
Fat	+37	+0.03%	SCS	+2.87	Gest. Len.	+1
Protein	+23	0%	Mastitis	+1.3	FSC	+1
DPR	+0.1		CCR	+0.1	HCR	+0.6
PL	+1.6		Livability	-2	Heifer Liv.	-0.1

AUS Genomic Data 08/26 BPI: 224 HWI: -25 ASI: 185 SI: 305

Milk	688		Calving Ease	100	Cell Count	139	Milk Speed	100
Protein kg	15	-0.06%	Survival	103	Mast. Res.	103	Temp.	102
Fat kg	22	-0.10%	Daught. Fert.	89	Heat Tol.	95	Likeability	104



RRP \$55

NHD Special \$48

Sexed RRP \$85

NHD Sexed \$82

SIRE: Luck E Acetylene Red

DAM: Duckett Ranger 1133 ET RC

USA Proof



AUS Proof



PTAT +2.67		HCC +1.54		UDC +1.84		FLC +2.02	
				-1	0	1	2
Stature	+1.67	Tall					
Strength	+1	Strong					
Body Depth	+1.29	Deep					
Dairy Form	+1.88	Open Rib					
Rump Angle	-0.02	High					
Rump Width	+1.2	Wide					
Rear Leg SV	+0.17	Sickle					
Rear Leg RV	+2.48	Straight					
Foot Angle	+1.97	Steep					
Feet & Legs S	+2.16	High					
F. Udder A	+2.19	Strong					
R. Udder A	+2.74	High					
R. Udder W	+2.51	Wide					
Udder Cleft	+0.91	Strong					
Udder Depth	+1.54	Shallow					
Front Teat P	+1.2	Close					
Rear Teat P	+0.96	Close					
Teat Length	-0.2	Short					

19

19

VALUE DEALS

Because there's strength in numbers.

PATSYD

PATSY D

Boggycreek PatsyD



Varley x River

RRP Conventional \$24

NHD Special \$20

Pack Special 100 Unit min. \$18

RRP Sexed \$55

BPI 575

HWI 432

SI 852

A2A2

Aus ABV Data

- Fantastic Small Stature 103, Great Chest Width 100& Open Muzzle 100.
- Incredible Teat Placement & Lengthens Teats.
- + Survival & Daughter Fert.
- Good Cell Count.

Genetics
AUSTRALIA

AUS PRODUCTION: +631 Milk +16 FAT +38 PRO

ELPASO

ELPASO

Sumit View Elpaso ET



Excitement x Einstein

RRP Conventional \$26

NHD Special \$20

BPI 572

HWI 499

SI 627

A1A2

Aus ABV Data

- -5 Gestation Length
- Daughter Fertility 107
- Moderate Stature 105
- Great Chest Width 103
- Open Muz Width 105
- Strong Udder Attachments
- Good Feet & Legs

Genetics
AUSTRALIA

AUS PRODUCTION: -79 Milk +24 FAT +11 PRO

29HO20629

ELLIS PP

TTM Ellis PP ET



Edge P x Crimson ET

RRP Conventional \$27

NHD Special \$24

Pack Special 50 Unit min \$22

RRP Sexed \$55

NHD Sexed \$53

BPI 612

HWI 569

SI 688

A2A2

AUS ABV Data

- Calving Ease 102
- Daughter Fert. 107
- Survival 106
- Small Stature, Huge Chest and Muzzle.
- Strong Udder Attachments
- Long Teats

ABS

AUS PRODUCTION: -17 Milk +28 FAT +6 PRO

GXENTERPRISE

ENTERPRISE

Peak Enterprise ET



Excitement x AltaOvertake

RRP Conventional 25

NHD Special \$20

BPI 731

HWI 583

SI 879

A1A2

Aus ABV Data

- Daughter Fertility 105
- Short Stature 102,
- Strong Chest Width 103
- Open Muzzle Width 106
- Pin Width 106, Strong Loin
- Strong Udder Attachments

GENEX

AUS PRODUCTION: +55 Milk +39 FAT +20 PRO

VALUE DEALS

Because there's strength in numbers.

GXVALENTINE

GX VALENTINE

Peak Valentine



Greycup x Torro

BPI 704

HWI 538

SI 931

A1A2

Super Sticky Semen Fertility!

RRP Conventional \$24

NHD Special \$20

Pack Special 75 Unit min. \$18

AUS PRODUCTION: +665 Milk +50 FAT +32 PRO

Aus ABV Data

- Calving Ease 102
- Daughter Fertility 103
- Fantastic Small Stature 101, Balanced Chest Width & Open Muzzle
- Great Teat Placement
- Incredible Udders

GENEX

94HO21847

CESANA

Denovo 22620 Cesana ET



Hotwheels x Tennessee

BPI 463

HWI 372

SI 598

A2A2

RRP Conventional \$28

Pack Special 25 Unit min \$19

RRP Sexed \$60

Sexed Pack Special 25 Unit min \$49

AUS PRODUCTION: +137 Milk +36 FAT +11 PRO

Aus ABV Data

- Calving Ease 102
- Daughter Fertility 103
- Great Small Stature 101, Wide Chest & Muz Width
- Strong Udder Attachments
- Good Heel Depth 104

ABS

JSBADKER

BADKER

Peak Badker



AltaWheelhouse x Millenial

BPI 600

HWI 398

SI 784

A2A2

RRP Conventional \$24

Pack Special 25 Unit min \$19

RRP Sexed \$55

AUS PRODUCTION: +242 Milk +53 FAT +20 PRO

Genomic Data AUS

- Calving Ease 103, -8 GL
- Small Stature 102
- Wide Chest & Open Muzzle
- Great Wide Rumps
- Strong Udder Attachments
- Easy Use All-Rounder

jetstream

011HO17361

CAPELLA PP

Peak AltaCapella PP ET



Cacti P x Splendido P

BPI 556

HWI 441

SI 682

A2A2

RRP Conventional \$35

Pack Special 25 Unit min \$20

RRP Sexed \$55

Sexed Pack Special 25 Unit min \$49

USA PRODUCTION: +173 Milk +88 FAT +24 PRO

USA Genomic Data

- Fertility Index 3.4
- Strong Health Traits
- Small Stature 0.5
- Great Rump Width 0.73
- Strong Fore Udder Attachment
- 1.4 SCE

Alta
Create Value ▲ Build Trust ▲ Deliver Results

Red River

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BUILT TO LAST



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Dylan Jewell - 0408 528 823



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ABV

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75 Vision+™

Get maximum data of **high impact** AI sires, donor dams and key bloodlines

760JE00003

RIOT

Murray Brook Riot 840648

Kamakazi x Jeronimo

A2A2



 WORLD WIDE SIRES


Sire: Black Label Thrashing Kamakazi
Dam: Murray Brook Rene 4933 EX93

RRP \$30

NHD Special \$28

A2A2

AUS Genomic Data 08/26

BPI: 608 HWI: 409 ASI: 264 SI: 685

Milk	195		Gest. Length	5	Cell Count	121	Milk Speed	105
Protein kg	14	0.17%	Survival	104	Mast. Res.	105	Temp.	105
Fat kg	29	0.36%	Daught. Fert.	102	Heat Tol.	100	Likeability	106

AUS Genomics 08/26

OT: 114 MS: 117

Stature	108	Bone Quality	105
Angularity	111	Udder Texture	114
Muzzle Width	107	Udder Depth	103
Chest Width	105	Fore Attachment	113
Body Depth	101	Rear Attach Height	112
Pin Set	98	Rear Attach Width	111
Pin Width	103	Centre Ligament	112
Loin Strength	99	Fore Teat Place	105
Foot Angle	107	Rear Teat Place	101
Rear Set	98	Teat Length	105
Rear Leg Rear View	108		

AUS Proof



BENTLY

BENTLY

Brookbora Bently

Sturgis x Breadwinner



A2A2



Sire: Primus Dashell Sturgis ET
Dam: Brookbora Breadwinner Sleeping Beauty EX91
 (pictured above)

RRP \$30

NHD Special \$24

A2A2

AUS Genomic Data 08/26

BPI: 452 HWI: 426 ASI: 51 SI: 440

Milk	-203		Gest. Length	0	Cell Count	119	Milk Speed	101
Protein kg	1	0.17%	Survival	106	Mast. Res.	105	Temp.	103
Fat kg	5	0.30%	Daught. Fert.	108	Heat Tol.	100	Likeability	106

AUS Genomics 08/26

OT: 111 MS: 113

Stature	102	Bone Quality	103
Angularity	105	Udder Texture	107
Muzzle Width	106	Udder Depth	109
Chest Width	102	Fore Attachment	112
Body Depth	102	Rear Attach Height	110
Pin Set	100	Rear Attach Width	104
Pin Width	105	Centre Ligament	107
Loin Strength	105	Fore Teat Place	106
Foot Angle	105	Rear Teat Place	104
Rear Set	97	Teat Length	104
Rear Leg Rear View	103		

AUS Proof





Sire: Primus Dasheill Sturgis ET
Dam: Murray Brook Kate 5024

RRP \$28

NHD Special \$24

A1A1

HERD TEST Special \$22

AUS Genomic Data 08/26

BPI: 526 HWI: 477 ASI: 115 SI: 526

Milk	-29		Gest. Length	-2	Cell Count	127	Milk Speed	102
Protein kg	5	0.13%	Survival	106	Mast. Res.	104	Temp.	102
Fat kg	13	0.28%	Daught. Fert.	108	Heat Tol.	102	Likeability	105

AUS Genomics 08/26

OT: 110 MS: 111

Stature	104	Bone Quality	102
Angularity	107	Udder Texture	109
Muzzle Width	102	Udder Depth	106
Chest Width	106	Fore Attachment	112
Body Depth	105	Rear Attach Height	109
Pin Set	108	Rear Attach Width	106
Pin Width	99	Centre Ligament	107
Loin Strength	104	Fore Teat Place	105
Foot Angle	104	Rear Teat Place	106
Rear Set	97	Teat Length	103
Rear Leg Rear View	105		

AUS Proof



**HERD TEST
CLIENT SPECIALS**

7JE01980

Thrasher x Valentino

KAMAKAZI

Black Label Thrashing Kamakazi



WORLD WIDE SIRES



SIRE: JX CDF JLS PILGRIM THRASHER
DAM: Yosemite Valentino Kokomoo 251
(pictured above)

RRP \$32

NHD Special \$28

A2A2

HERD TEST Special \$25

AUS Genomic Data 08/26

BPI: 557 HWI: 428 ASI: 135 SI: 628

Milk	571		Gest. Length	5	Cell Count	145	Milk Speed	106
Protein kg	13	0.14%	Survival	105	Mast. Res.	108	Temp.	107
Fat kg	15	0.30%	Daught. Fert.	103	Heat Tol.	99	Likeability	107

Sexed RRP \$ 65

Sexed HERD TEST Special \$60

AUS Genomics 08/26

OT: 115 MS: 115

Stature	108	Bone Quality	105
Angularity	102	Udder Texture	113
Muzzle Width	107	Udder Depth	101
Chest Width	103	Fore Attachment	109
Body Depth	103	Rear Attach Height	110
Pin Set	98	Rear Attach Width	111
Pin Width	101	Centre Ligament	112
Loin Strength	98	Fore Teat Place	108
Foot Angle	102	Rear Teat Place	101
Rear Set	98	Teat Length	105
Rear Leg Rear View	108		

AUS Proof



**DAUGHTER PROVEN
IN AUSTRALIA**

GXDOUBS DOUBS PP

Peak Doubs PP ET

Altaluken P x Joiner



A2A2

BB

GENEX



Sire: Tog Altaluken P ET
Dam: JX Peak Marley (6) P ET

RRP \$24

A2A2

AUS Genomic Data 08/26

BPI: 372 HWI: 286 ASI: 192 SI: 484

Milk	-35		Gest. Length	0	Cell Count	111	Milk Speed	101
Protein kg	11	0.25%	Survival	105	Mast. Res.	101	Temp.	101
Fat kg	19	0.39%	Daught. Fert.	102	Heat Tol.	95	Likeability	102

Sexed RRP \$ 55

AUS Genomics 08/26

OT: 104 MS: 104

Stature	102	Bone Quality	102
Angularity	100	Udder Texture	102
Muzzle Width	104	Udder Depth	106
Chest Width	98	Fore Attachment	107
Body Depth	100	Rear Attach Height	105
Pin Set	101	Rear Attach Width	100
Pin Width	97	Centre Ligament	105
Loin Strength	101	Fore Teat Place	102
Foot Angle	104	Rear Teat Place	103
Rear Set	97	Teat Length	101
Rear Leg Rear View	101		

AUS Proof



TULLYP TULLY P

Kings ville Tully P

Boyd P x Matt

BB



A2A2

Genetics
AUSTRALIA



SIRE: Kings Ville Boyd P
DAM: Warriar Matt Treasure 3

RRP \$26

NHD Special \$24

A2A2

AUS Genomic Data 08/26

BPI: 410 HWI: 408 ASI: 104 SI: 514

Milk	260		Gest. Length	-3	Cell Count	113	Milk Speed	105
Protein kg	15	0.13%	Survival	105	Mast. Res.	104	Temp.	106
Fat kg	2	-0.23%	Daught. Fert.	105	Heat Tol.	92	Likeability	105

Sexed RRP \$56

AUS Genomics 08/26

OT: 104 MS: 108

Stature	101	Bone Quality	112
Angularity	106	Udder Texture	112
Muzzle Width	101	Udder Depth	103
Chest Width	97	Fore Attachment	104
Body Depth	97	Rear Attach Height	106
Pin Set	101	Rear Attach Width	104
Pin Width	98	Centre Ligament	110
Loin Strength	99	Fore Teat Place	105
Foot Angle	100	Rear Teat Place	109
Rear Set	97	Teat Length	96
Rear Leg Rear View	100		

AUS Proof





Sire: KAARMONA JERONIMO BRADY ET
Dam: Murray Brook Leah 5641 VG

RRP \$22

A2A2

AUS Genomic Data 08/26

BPI: 496 HWI: 438 ASI: 110 SI: 490

Milk	-114		Gest. Length	4	Cell Count	117	Milk Speed	101
Protein kg	5	0.19%	Survival	105	Mast. Res.	106	Temp.	102
Fat kg	11	0.32%	Daught. Fert.	108	Heat Tol.	101	Likeability	105

Sexed RRP \$ 55

AUS Genomics 08/26

OT: 107 MS: 112

Stature	108	Bone Quality	103
Angularity	106	Udder Texture	108
Muzzle Width	102	Udder Depth	109
Chest Width	100	Fore Attachment	112
Body Depth	98	Rear Attach Height	113
Pin Set	107	Rear Attach Width	105
Pin Width	108	Centre Ligament	103
Loin Strength	106	Fore Teat Place	102
Foot Angle	106	Rear Teat Place	98
Rear Set	95	Teat Length	101
Rear Leg Rear View	102		

AUS Proof



0200JE01620

INFINITY

Dutch Hollow Infinity

JX Inxs {6} x Jammer



SIRE: JX Dupat Cosair Inxs {6}
DAM: Dutch Hollow Jammer Chant P VG 86 2yr
 (pictured below)



AUS Proof



RRP \$25

A2A2

AUS Genomic Data 08/26

BPI: 474 HWI: 379 ASI: 201 SI: 593

Milk	88		Gest. Length	2	Cell Count	128	Milk Speed	101
Protein kg	13	0.21%	Survival	104	Mast. Res.	108	Temp.	102
Fat kg	19	0.27%	Daught. Fert.	102	Heat Tol.	97	Likeability	102

Sexed RRP \$ 50

AUS Genomics 08/26

OT: 104 MS: 111

Stature	107	Bone Quality	103
Angularity	100	Udder Texture	105
Muzzle Width	98	Udder Depth	107
Chest Width	94	Fore Attachment	108
Body Depth	91	Rear Attach Height	109
Pin Set	96	Rear Attach Width	100
Pin Width	99	Centre Ligament	102
Loin Strength	98	Fore Teat Place	99
Foot Angle	104	Rear Teat Place	99
Rear Set	92	Teat Length	105
Rear Leg Rear View	102		

0200JE08194

SONGSTAR

Miami Songstar

Starlord x Loki

BB



A2A2

SEMEX

Sire: Primus Craze Starlord
Dam: Miami Loki Song 7208
 (pictured)

**AUS Proof****RRP \$25****A2A2****AUS Genomic Data 08/26****BPI: 489 HWI: 505 ASI: 123 SI: 487**

Milk	-496		Gest. Length	0	Cell Count	96	Milk Speed	100
Protein kg	1	0.38%	Survival	106	Mast. Res.	101	Temp.	101
Fat kg	13	0.74%	Daught. Fert.	113	Heat Tol.	95	Likeability	104

Sexed RRP \$ 50**AUS Genomics 08/26****OT: 108 MS: 109**

Stature	102	Bone Quality	105
Angularity	101	Udder Texture	107
Muzzle Width	105	Udder Depth	105
Chest Width	102	Fore Attachment	108
Body Depth	96	Rear Attach Height	109
Pin Set	108	Rear Attach Width	105
Pin Width	100	Centre Ligament	109
Loin Strength	106	Fore Teat Place	101
Foot Angle	107	Rear Teat Place	109
Rear Set	100	Teat Length	105
Rear Leg Rear View	103		

29JE4436

JUICED

ABS AVJ Juiced ET

Jammer x Dashiell {6}



BB

ABS

Sire: Cal-Mart Jammer ET
Dam: ABS 4469 Jubilee ET

AUS Proof**RRP \$24****A1A2****AUS Genomic Data 08/26****BPI: 539 HWI: 430 ASI: 299 SI: 663**

Milk	-315		Gest. Length	2	Cell Count	126	Milk Speed	100
Protein kg	15	0.56%	Survival	104	Mast. Res.	106	Temp.	99
Fat kg	27	0.82%	Daught. Fert.	104	Heat Tol.	93	Likeability	101

Sexed RRP \$ 50**AUS Genomics 08/26****OT: 102 MS: 102**

Stature	107	Bone Quality	96
Angularity	100	Udder Texture	100
Muzzle Width	102	Udder Depth	104
Chest Width	99	Fore Attachment	103
Body Depth	96	Rear Attach Height	103
Pin Set	101	Rear Attach Width	96
Pin Width	97	Centre Ligament	103
Loin Strength	102	Fore Teat Place	101
Foot Angle	107	Rear Teat Place	101
Rear Set	95	Teat Length	105
Rear Leg Rear View	99		

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Genetics
AUSTRALIA



A1A2

AUS Genomic Data 08/26

BPI:274 HWI:256 ASI:170 SI:391

Milk	180		Gest. Length	-3	Cell Count	121	Milk Speed	99
Protein kg	13	0.15%	Survival	103	Mast. Res.	103	Temp.	102
Fat kg	15	0.10%	Daught. Fert.	102			Likeability	104

AUS Genomics 08/26

OT:98 MS:99 FLC:99

Stature	99	Rear Leg Rear View	96
Angularity	97	Bone Quality	97
Muzzle Width	99	Udder Texture	96
Chest Width	101	Udder Depth	97
Body Depth	99	Fore Attachment	98
Pin Set	104	Rear Attach Height	97
Pin Width	103	Rear Attach Width	103
Loin Strength	99	Centre Ligament	99
Heel Depth	105	Fore Teat Place	101
Foot Angle	103	Rear Teat Place	101
Rear Set	101	Teat Length	100

RRP Conventional \$20

AUS Proof



VIKRWESTEND WESTEND

VR MANNIKON WANNA

VR WANNA x VR VIMO



A1A2

AUS Genomic Data 08/26

BPI:345 HWI:263 ASI:217 SI:469

Milk	-50		Gest. Length	-1	Cell Count	123	Milk Speed	102
Protein kg	8	0.17%	Survival	104	Mast. Res.	102	Temp.	100
Fat kg	27	0.42%	Daught. Fert.	101			Likeability	

AUS Genomics 08/26

OT:101 MS:100 FLC:102

Stature	101	Rear Leg Rear View	102
Angularity	99	Bone Quality	
Muzzle Width		Udder Texture	
Chest Width	99	Udder Depth	105
Body Depth	99	Fore Attachment	104
Pin Set	98	Rear Attach Height	102
Pin Width	97	Rear Attach Width	
Loin Strength		Centre Ligament	100
Heel Depth		Fore Teat Place	99
Foot Angle	101	Rear Teat Place	99
Rear Set	100	Teat Length	101

RRP Conventional \$28

AUS Proof



RRP Sexed \$58

ALL OTHER BREEDS AVAILABLE

AYRSHIRE



ILLAWARRA



GUERNSEY



BROWN SWISS



MONTBELIARDE



OTHER BEEF



DAIRY SHORTHORN



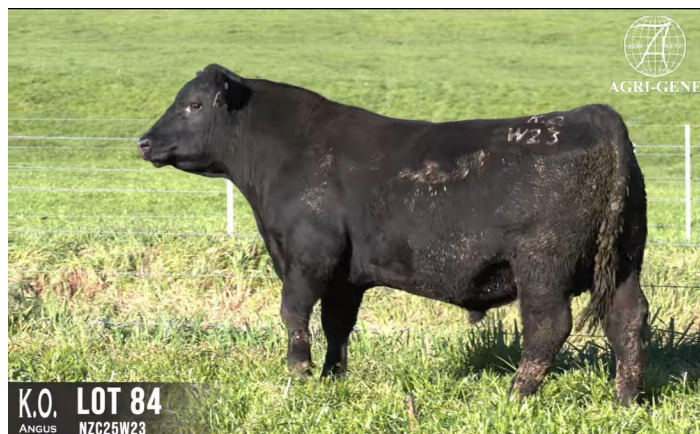
KIWI FRIESIAN



QUALITY BEEF SIRES

KO Warnie W23 ^{PV}

\$18 +gst



- Top 1% for \$Angus Index and Top 2% \$A-L index.
- High Growth pattern 200 - 600 day
- Short Gestation & Calving Ease
- Low Birth Weight
- Greenham approved sire

	CED	CEM	GL	BW	200D	400D	600D	MCW	MILK	DTC	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+6	+7.7	-5.9	+3.2	+74	+122	+140	+112	+11	-6.4	+37	-0.31	+86	+10	-1.8	-3.3	+0.1	+2.9
% Rank	23	10	30	37	1	3	15	35	91	22	6	7	11	18	86	90	63	41

Peak Draft Pick ^{PV}

\$18 +gst



- Calving Ease & Low Birth Weight
- Top 1% of breed for 200 - 600 day growth
- Top 3 for Short gestation length.
- Top 1% for \$Angus Index and Top 1% \$A-L index.
- Greenham approved sire.

	CED	CEM	GL	BW	200D	400D	600D	MCW	MILK	DTC	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5.8	+9.6	-9.6	+2	+75	+136	+171	+140	22	-7.4	+30	+0.05	+111	+12.6	-2.6	-5.6	+0.3	+5.4
% Rank	30	20	24	45	1	1	1	8	19	10	18	31	1	6	94	99	52	5

Jade Park Turbo T104 ^{PV}

\$28+gst



- Incredible Docility Top 1%.
- Complete & Easy use Premium Angus Sire.
- Short gestation length.
- Strong growth rates for profitable results.

	CED	CEM	GL	BW	200D	400D	600D	MCW	MILK	DTC	DOC	NFI-F	CWT	EMA	RIB	RUMP	RBY	IMF
EBV	+5	+4.4	-7.4	+3.7	+56	+99	+129	+116	+19	-7.3	+45	0.35	+71	+7.7	+1.3	+0.7	+0.1	+4.0
% Rank	32	42	13	48	33	36	34	30	36	11	1	64	45	39	23	35	63	20

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