

2023 JERSEY SIRE CATALOGUE



THIS APRIL EDITION OF OUR JERSEY SIRE DIRECTORY IS PREPARED FOLLOWING THE APRIL 2023 ABV RELEASE.

The focus of our breeding and product development continues to be aligned with the key indices and breeding values that are development and published by Datagene along with the demands of our customers. This directory contains an unprecedented number of sires that offer a combination of Polled, A22 and high Type, Health and Management traits.

We have a great selection of sires available that we believe will support any breeding goal. The wide selection of Jersey sires that now have milking daughters is an absolute standout of this directory. Our milking daughter team include household names such as DOUGGAN, ASKN, DOBSON, INVINCIBLE and AUSSIEGOLD, the sire to be added to this list is ARDENT!!

Bercar ARDENT now with milking daughters is the highest bull available at \$431 BPI, 270 ASI, 872 SI, 104 Overall Type and offers capacity and strength.

He has recommenced semen collections and is available now.

Genetics Australia's Jersey portfolio is complimented with some of the very best genomic sires. These include GOLDBANDP who is heterozygous Polled, A22, 102 Daughter Fertility and 108 Over Type & 110 Mammary. PICKLE, at \$383 BPI, 104 Daughter Fertility and 108 Mammary is also a great option. If you are looking for Homozygous Polled (PP), look no further then STARK PP. \$311 BPI, 194 ASI, 553 Milk, 110 Mammary combined with tremendous strength and capacity traits, he is available now in both Conventional and Sexed semen.

Genetics Australia is committed to the sustainability of livestock agriculture through the provision of trusted genetics, products, and services.

Genetics Australia - Breeding Better Australian Herds...

Anthony Shelly
– CEO, Genetics Australia



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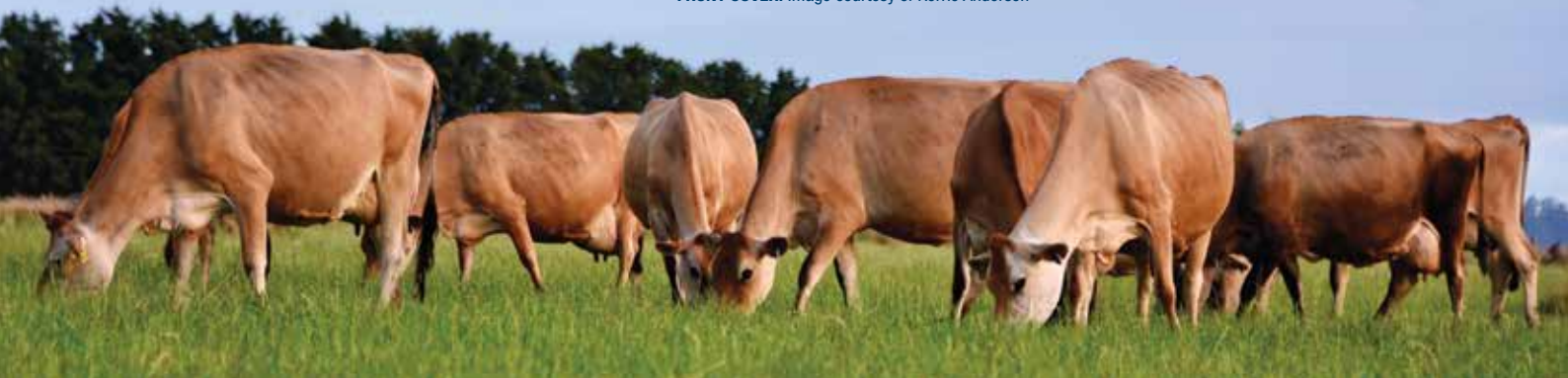
Limitation of Liability: GAC warrants that it has clear title to the products sold and that all semen processed in its laboratory is processed under rigid quality controls. Since GAC does not control conditions under which its products are used it does not give, and its agents and employees are forbidden to give, any warranty expressed or implied as to the conception rate or productiveness or the results which may be obtained by the use of any product sold or in connection with any techniques recommended. GAC makes no other warranty of any kind whatsoever expressed or implied which extends beyond the description of its products. Where so permitted the liability of GAC for breach of a condition or warranty implied by statute is limited at GAC's option to the replacement or repair of the goods or the supply of equivalent goods or the cost of replacing or repairing the goods or of acquiring equivalent goods. So far as the law permits GAC shall not be liable in any way whatsoever for any indirect or consequential loss or loss of profit.

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

Source data: Data referencing Australian Breeding Values (ABVs) information unless otherwise stated is sourced from DataGene April 2023 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 April 2023 breeding value release.

FRONT COVER: Image courtesy of Kerrie Anderson



SUSTAINABILITY INDEX

...A BREEDING TOOL FOR A GREENER LOOKING FUTURE



Introduced in August 2022, the Sustainability Index (S.I) is a breeding tool to help dairy farmers fast track genetic gain for reduced emissions intensity.

The Sustainability Index enables dairy farmers to fast-track breeding results for reduced greenhouse gas emissions intensity.

Breeding decisions will complement a range of on-farm management practices to reduce emissions.

“On closer inspection you will find the Sustainability Index (S.I) is strongly correlated to the BPI index with some minor differences and re-rankings between bulls for BPI and S.I.

Traits such as milk production (in the form of protein), Survival, Feed Saved are all traits that have been researched and demonstrate greater genetic gains towards a more sustainable cow for the future.”

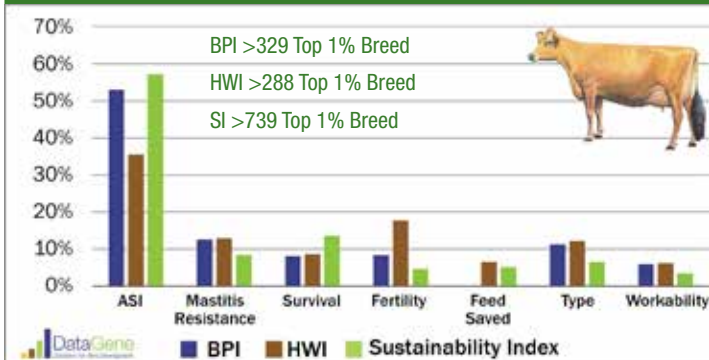
- Gerard Brislin, Territory Manager Tasmania.

“We all have a responsibility in varied ways to work towards an improved environmental position... Breeding a sustainable cow for tomorrow will not limit your profitability today or into the future whilst doing our part to look after the environment.

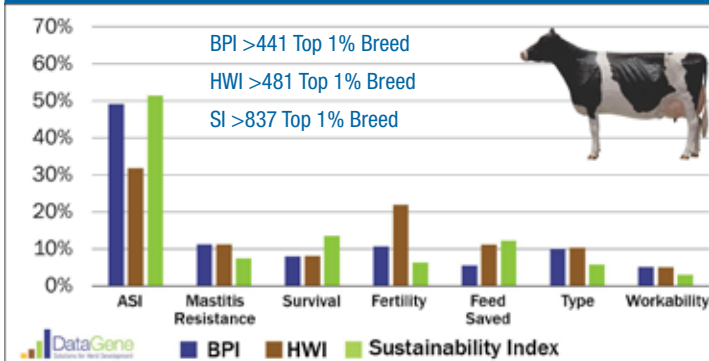
Genetics Australia can assist you and your needs in breeding the Australian cow that is compliant and “Future-Ready”

- Greg Tiller, Territory Manager Northern Victoria.

TRAIT CONTRIBUTIONS TO INDICES (JERSEYS)



TRAIT CONTRIBUTIONS TO INDICES (HOLSTEINS)



TRAIT CONTRIBUTIONS TO INDICES (RED BREEDS)

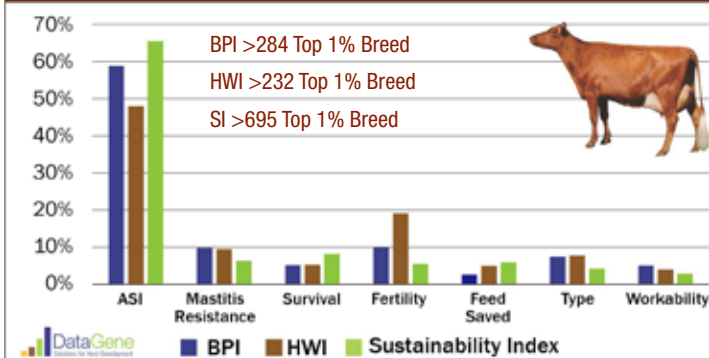


Image source DataGene

Australia's three indices



BALANCED PERFORMANCE INDEX (BPI)

- Economic Index
- Blends production, type and health traits according to their economic values
- In line with farmer preferences



HEALTH WEIGHTED INDEX (HWI)

- Fast track fertility, mastitis resistance and feed saved
- Modelled on a strictly seasonal calving system



SUSTAINABILITY INDEX (SI)

- Fast track genetic gain for lower emissions
- Continue gains for important economic traits

Assisting Farmers with Genomic Testing requirements.



TLG genomic services available include:

- A2 / Full Milk Protein Testing
- Polled, JH1, BVD Testing
- BPI, TPI, JPI and LPI bases
- Assisting on farm with sampling
- Choosing the correct export heifers
- Nominating key replacements

Our aim is to assist you with the variety of Genomic testing services we have available. Our priority is to make your genomic testing an easy and hassle free experience.

One sample, one simple comprehensive solution.



Working with the only local leading Australian genomic laboratory "Neogen Australasia" to support your breeding and export decisions.



Discuss the range of testing options available with your local Genetics Australia Sales Representative or alternatively contact TLGV on the details below:

JERSEY TRAIT LEADERS

PROFITABILITY		
Name	BPI	Rel%
ARDENT	431	76
PICKLE	383	72
DOUGGAN	376	97
BESTYET	361	73
BUTLER	329	72
DOBSON	329	94
BORUNG	326	69
STARK	311	69
GOLDBANDP	302	68
INVINCIBLE	291	93

HEALTH		
Name	HWI	Rel%
PICKLE	383	72
ARDENT	431	76
BESTYET	361	73
DOUGGAN	376	97
BUTLER	329	72
GOLDBANDP	302	68
ASKN	269	95
DOBSON	329	94
OLIVER P	261	99
BORUNG	326	69

SUSTAINABILITY INDEX		
Name	Sust. Index	Rel%
ARDENT	872	68
DOUGGAN	825	88
PICKLE	760	65
DOBSON	739	84
BESTYET	737	66
BORUNG	691	63
STARK	678	63
INVINCIBLE	643	84
ASKN	637	85
BUTLER	631	65

CONFORMATION			
Name	Type	Mam	Rel%
GOLDBANDP	108	110	59
INVINCIBLE	108	106	88
BESTYET	107	109	66
OLIVER P	106	109	98
ASKN	106	106	93
STARK	106	110	60
BUTLER	105	105	65
ARDENT	105	103	70
AUSSIEGOLD	105	103	98
PICKLE	104	108	63

PRODUCTION		
Name	ASI	Rel%
ARDENT	270	80
DOUGGAN	216	99
INVINCIBLE	214	96
DOBSON	206	97
STARK	194	78
PICKLE	184	79
BESTYET	174	80
BORUNG	161	79
BUTLER	152	79
PICKETT	143	79

MILK		
Name	Milk L	Rel%
OLIVER P	772	80
STARK	553	99
BESTYET	443	96
DOBSON	383	97
ARDENT	315	78
ASKN	229	79
DOUGGAN	226	80
INVINCIBLE	204	79
GOLDBANDP	180	79
BORUNG	99	79

FAT KG			
Name	Fat kg	%	Rel%
ARDENT	45	0.53	80
STARK	34	0.09	78
PICKLE	31	0.49	79
DOBSON	28	0.14	97
INVINCIBLE	27	0.29	96
BESTYET	26	0.03	80
DOUGGAN	26	0.27	99
BUTLER	25	0.64	79
7J1219	22	-0.36	99
BORUNG	22	0.33	79

PROTEIN KG			
Name	Protein kg	%	Rel%
ARDENT	30	0.42	80
DOBSON	27	0.29	78
DOUGGAN	27	0.41	79
INVINCIBLE	26	0.41	97
STARK	25	0.13	96
BESTYET	23	0.18	80
PICKLE	19	0.34	99
BORUNG	18	0.32	79
7J1219	16	-0.23	99
PICKETT	16	0.32	79

MASTITIS RES.		
Name	M.Res	Rel%
PICKETT	105	72
ARDENT	104	82
DOUGGAN	104	99
BESTYET	104	71
BORUNG	104	69
DOBSON	103	97
INVINCIBLE	103	96
GOLDBANDP	102	66
BUTLER	102	69
STARK	101	67

CELL COUNT		
Name	SCC	Rel%
BORUNG	148	69
PICKETT	136	70
DOUGGAN	135	98
BESTYET	134	71
ASKN	134	97
PICKLE	134	70
ARDENT	132	70
OLIVER P	131	99
DOBSON	128	95
AUSSIEGOLD	125	99

DAUGHTER FERTILITY		
Name	Dtr Fert	Rel%
PICKLE	104	57
BUTLER	103	60
GOLDBANDP	102	51
BESTYET	102	62
ARDENT	102	65
OLIVER P	101	99
DOUGGAN	101	97
PICKETT	100	67
ASKN	99	95
BORUNG	97	53

POLLED		
Name	BPI	Rel%
STARK PP	311	69
GOLDBAND P	302	68
OLIVER P	261	99
AUSSIEGOLD P	202	99



STARK



PICKLE



GOLDBAND



BEDFORD

ABVs Jersey Breeding Values / April 2023



PRODUCTION

Bull ID		A2 Status		Pedigree	BPI	BPI Rel%	HWI	Sust. Index	ASI	Protein (Kg)	Protein %	Milk (L)	Fat (Kg)	Fat %	Rel %	Daughters	Herds	Milk Speed	Temp	Likability	Cell Count	Mastitis Resistance	Daughter Fertility	Gestation Length	RAP	Sexed ULTRA PLUS 2.1m	Sexed ULTRA PLUS 4.0m
ARDET	A12			David x Spiritual	431	76	336	872	270	30	0.42	315	45	0.53	80	22	7	102	104	105	132	104	102	-2	\$25.00		
ASKN	A22			Valentino x Tbone	269	95	251	637	89	15	0.16	229	3	-0.18	98	377	72	102	105	107	134	101	99	-1	\$24.00	\$55.00	
AUSSIEGOLD	P	A22		Elton x Vanahlem	202	99	96	396	129	14	0.28	17	18	0.32	99	1562	221	102	104	104	125	99	96	-1	\$20.00		
BESTYET	A22			Oliver P x Raceway	361	73	310	737	174	23	0.18	443	26	0.03	80	2	1	101	105	106	134	104	102	-4	\$24.00	\$48.00	
BORUNG	A22			Malachi x Askn	326	69	234	691	161	18	0.32	99	22	0.33	79	3	1	102	105	106	148	104	97	-1	\$16.00		
BUTLER	A22			Grant x Navara	329	72	304	631	152	13	0.39	-163	25	0.64	79	0	0	103	106	107	118	102	103	2	\$24.00		
DOBSON	A12			David x Elton	329	94	251	739	206	27	0.29	383	28	0.14	97	229	50	104	106	106	128	103	97	-3	\$18.00		
DOUGGAN	A22			David x Murnur	376	97	310	825	216	27	0.41	226	26	0.27	99	615	60	102	103	104	135	104	101	-1	\$22.00	\$55.00	
GOLDBANDP	P	A22		Pollegold x Bandanna	302	68	277	572	113	14	0.17	180	15	0.11	77	0	0	103	106	107	121	102	102	-8	\$28.00		
INVINCIBLE	A22			Hatman x Valentino	291	93	160	643	214	26	0.41	204	27	0.29	96	191	47	101	105	106	116	103	94	0	\$25.00	\$58.00	
OLIVER P 7J1219	P	A22		Valentino x Milk	261	99	235	589	88	16	-0.23	772	22	-0.36	99	992	119	100	105	106	131	101	101	-4	\$20.00		
PICKETT	A22			Matt x Valerian	263	74	217	553	143	16	0.32	19	19	0.34	79	0	0	101	101	103	136	105	100	2	\$16.00		
PICKLE	A22			Pixstar P x Lemonhead	383	72	347	760	184	19	0.34	95	31	0.49	79	0	0	102	105	105	134	100	104	1	\$26.00	\$60.00	
STARK	PP	A22		Pixstar P x Tahbilk	311	69	223	678	194	25	0.13	553	34	0.09	78	0	0	104	105	106	114	101	96	1	\$26.00	\$58.00	

TYPE

Bull ID	Overall Type	Mammary System	Stature	Bone Quality	Angularity	Muzzle Width	Body Depth	Chest Width	Pin Width	Pin Set	Loan Strength	Foot Angle	Rear Leg Set	Rear View	Udder Texture	Udder Depth	Fore Attach	Rear Udder Height	Rear Udder Width	Ligament	Teat Place Front	Teat Place Rear	Teat Length	Rel %	Survival	Heat Tolerance	Feed Saved
ARNDT	105	103	505	100	103	103	100	102	103	106	106	101	99	101	103	97	96	103	102	109	100	107	99	70	108	99	-54
ASKN	106	106	97	106	100	94	99	95	99	103	102	100	99	98	104	106	103	101	105	107	105	110	92	93	114	96	45
AUSSIEGOLD	105	103	101	91	106	108	112	111	106	106	110	96	103	100	102	98	103	104	101	98	100	94	106	98	107	97	-95
BESTYET	107	109	102	106	107	107	105	100	104	105	103	104	100	103	103	99	101	111	107	105	100	105	95	66	109	98	-36
BORUNG	104	102	103	101	100	100	100	99	97	99	101	101	99	98	101	108	105	101	100	97	104	103	98	59	112	100	-22
BUTLER	105	105	100	103	101	93	97	97	101	97	98	98	100	100	103	104	107	103	99	97	108	104	94	65	110	98	22
DOBSON	103	105	98	111	108	94	102	99	98	105	108	92	106	100	108	96	99	106	105	108	96	103	97	88	107	96	16
DOUGGAN	101	100	97	93	100	106	104	106	106	104	103	104	103	106	102	98	100	98	100	98	103	99	100	95	111	92	-7
GOLDBANDP	108	110	99	105	107	106	105	106	106	105	110	102	97	103	107	101	108	107	104	105	106	101	103	59	109	91	-31
INVINCIBLE	108	106	100	103	107	109	109	106	105	98	104	97	106	102	105	96	99	108	108	99	102	99	97	88	106	92	-57
OLIVER P 7J1219	106	109	103	101	106	107	100	101	103	107	105	105	99	104	100	102	103	112	107	106	97	104	98	98	112	98	-34
PICKETT	101	101	99	100	100	95	97	100	99	100	101	105	100	102	102	103	98	102	99	101	102	102	101	66	107	93	16
PICKLE	104	108	104	95	100	101	93	98	106	106	106	108	96	105	104	107	106	104	105	105	104	105	99	63	112	100	3
STARK	106	110	101	103	109	111	101	102	111	110	106	106	101	107	107	100	100	108	110	111	102	110	93	60	106	93	-18

All semen is subject to availability. Prices are exclusive of GST and effective from the 5th April 2023 although may be subject to change without notice. ** Contact your local sales representative to secure your order of 2.1M & 4M sexed semen.

PREMIUM OFFER

ORDER 100+ STRAWS OF ANY COMBINATION FOR **\$22.00** per straw*

ARDENT

David x Spiritual

RRP \$25.00

BPI 431 /76%

HWI 336 /64%

Production 22 dtrs 7 herds RIP 40%

ASI	kgP	P%	Milk	kgF	F%	Rel%
270	30	0.42%	315	45	0.53%	80

Workability 14 dtrs 3 herds Rel 73%

M Speed	Temp	Like
102	104	105

Health 0 dtrs 0 herds RIP 0%

C Count	Mast Res	Dtr Fert	Gest	Cal Ease	Survival
132 /70%	104 /82%	102 /65%	-2 /92%	/%	108 /65%

Type 105 **Mammary** 103

ARDENT

With daughters beginning to calve, ARDENT is the Breeding Leading Jersey sire for Balanced Performance.

BESTYET

Oliver P x Raceway

RRP \$24.00

BPI 361 /73%

HWI 310 /62%

Production 2 dtrs 1 herds RIP 100%

ASI	kgP	P%	Milk	kgF	F%	Rel%
174	23	0.18%	443	26	0.03%	80

Workability 3 dtrs 1 herds Rel 71%

M Speed	Temp	Like
101	105	106

Health 0 dtrs 0 herds RIP 0%

C Count	Mast Res	Dtr Fert	Gest	Cal Ease	Survival
134 /71%	104 /71%	102 /62%	-4 /95%	/%	109 /62%

Type 107 **Mammary** 109

BESTYET

A consistent and solid performer throughout his time as a genomics sire, BESTYET daughters have begun calving.

BUTLER

Grant x Navara

RRP \$24.00

BPI 329 /72%

HWI 304 /60%

Production 0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
152	13	0.39%	-163	25	0.64%	79

Workability dtrs herds Rel 68%

M Speed	Temp	Like
103	106	107

Health 0 dtrs 0 herds RIP 0%

C Count	Mast Res	Dtr Fert	Gest	Cal Ease	Survival
118 /70%	102 /69%	103 /60%	2 /62%	/%	110 /59%

Type 105 **Mammary** 105

BUTLER

NEW release genomic sire with a Valentino FREE pedigree, Elite Daughter Fertility breeding value.

Order 100+ straws of any combination of selected bulls for \$22.00 per straw
Offer is subject to semen availability and prices are quoted exclusive of GST
Offer is valid from the 5th April – 31st July 2023

PICKLE

Pixstar P x Lemonhead

RRP \$26.00

4m Sexed \$60.00

Ultraplus

Wallacedale Pickle

Sire:	Diamond Hill Oliver Pixstar P	Nasis:	12JJT32
Dam:	Wallacedale Lemon Melaine EX90	Beta Casein:	A22
Source:	Wallacedale Jerseys, Poowong	Kappa Casein:	BB
HB:	783650	Haplotypes:	JH1F



Wallacedale Lemon Melaine

- Maximising Productivity and Profitability
- Available as a "Member Saver" sire
- Top 1% BPI, Top 1% HWI, Top 1% SI

BPI	383 /72%	HWI	347 /60%	SI	760 /65%
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Production						
ASI	kgP	P%	Milk	kgF	F%	Rel%
184	19	0.34%	95	31	0.49%	79

Workability Traits	
Milking Speed	102
Temperament	105
Likeability	105

Management Traits	
Cell Count	134 /70%
Mastitis Resistance	100 /70%
Survival	112 /56%
Daughter Fertility	104 /57%
Calving Ease	NA
Gestation Length	1 /88%
Heat Tolerance	100 /38%
Feed Saved	3 /34%

Conformation			
Overall Type	104	Loin Strength	106
Mammary	108	Foot Angle	108
Dairy Strength	—	Rear Leg Set	96
Rump	—	Rear Leg Rear View	105
Feet & Legs	—	Udder Texture	104
Stature	104	Udder Depth	107
Bone Quality	95	Fore Attach	106
Angularity	100	Rear Udder Height	104
Muzzle Width	101	Rear Udder Width	105
Body Depth	93	Centre Ligament	105
Chest Width	98	Teat Place Front	104
Pin Width	106	Teat Place Rear	105
Pin Set	106	Teat Length	99

GENETICS AUSTRALIA MEMBER SHAREHOLDERS SAVE WHEN PURCHASING EITHER CONVENTIONAL OR SEXED PICKLE SEMEN THIS AUTUMN / WINTER BREEDING PERIOD...

Currently not a member shareholder - contact your local sales representative today.

Offer ONLY available whilst current stocks remain available and must end by 31st July 2023

**MEMBER
SAVER OFFER**

SAVE \$6.00 / STRAW
FROM RRP
PAY ONLY \$20.00
OR \$54.00

Pickle



PICKLE



PICKLE's dam



PICKLE

ARDENT

David x Spiritual

RRP \$25.00

Bercar Ardent

Sire:	Sunset Canyon David	Nasis:	12JJR23
Dam:	Bercar Razz V687	Beta Casein:	A12
Source:	Bercar Jerseys, Bamawm, VIC	Kappa Casein:	BB
HB:	773075	Haplotypes:	JH1F



- Breed Leader - #1 BPI sire with early daughters calving.
- Sustainability Choice Sire - Impressive Production
- Top 1% BPI, Top 1% HWI, Top 1% SI

BPI	431 /76%	HWI	336 /64%	SI	872 /68%
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Production							22 dtrs 7 herds RIP 40%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
270	30	0.42%	315	45	0.53%	80	

Workability Traits		14 dtrs 3 herds Rel 73%
Milking Speed	102	
Temperament	104	
Likeability	105	

Management Traits		
Cell Count	132 /70%	
Mastitis Resistance	104 /82%	
Survival	108 /65%	
Daughter Fertility	102 /65%	
Calving Ease	NA	
Gestation Length	-2 /92%	
Heat Tolerance	99 /38%	
Feed Saved	-54 /38%	

Conformation				16 dtrs 4 herds Rel 70%
Overall Type	105	Loin Strength	106	
Mammary	103	Foot Angle	101	
Dairy Strength	—	Rear Leg Set	99	
Rump	—	Rear Leg Rear View	101	
Feet & Legs	—	Udder Texture	103	
Stature	105	Udder Depth	97	
Bone Quality	100	Fore Attach	96	
Angularity	103	Rear Udder Height	103	
Muzzle Width	103	Rear Udder Width	102	
Body Depth	100	Centre Ligament	109	
Chest Width	102	Teat Place Front	100	
Pin Width	103	Teat Place Rear	107	
Pin Set	106	Teat Length	99	

ASKN

Valentino x Tbone

RRP \$24.00
4m Sexed \$55.00

Brookbora Valentino Askn

Sire:	All Lynns Louie Valentino	Nasis:	12JJK13
Dam:	Brookbora Standard Lady 225 EX90	Beta Casein:	A22
Source:	Brookbora Jerseys, Tennyson, VIC	Kappa Casein:	BB
HB:	666936	Haplotypes:	JH1F



Daughter, Brookbora Standard Lady 306 EX93

- Type & Mammary Specialist
- Global demand
- Australian Cow Families doing it again!!!

BPI	269 /95%	HWI	251 /83%	SI	637 /85%
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Production							377 dtrs 72 herds RIP 32%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
89	15	0.16%	229	3	-0.18%	98	

Workability Traits		156 dtrs 34 herds Rel 94%
Milking Speed	102	
Temperament	105	
Likeability	107	

Management Traits		
Cell Count	134 /97%	
Mastitis Resistance	101 /98%	
Survival	114 /79%	
Daughter Fertility	99 /95%	
Calving Ease	NA	
Gestation Length	-1 /99%	
Heat Tolerance	96 /38%	
Feed Saved	45 /49%	

Conformation				118 dtrs 24 herds Rel 93%
Overall Type	106	Loin Strength	102	
Mammary	106	Foot Angle	100	
Dairy Strength	—	Rear Leg Set	99	
Rump	—	Rear Leg Rear View	98	
Feet & Legs	—	Udder Texture	104	
Stature	97	Udder Depth	106	
Bone Quality	106	Fore Attach	103	
Angularity	100	Rear Udder Height	101	
Muzzle Width	94	Rear Udder Width	105	
Body Depth	99	Centre Ligament	107	
Chest Width	95	Teat Place Front	105	
Pin Width	99	Teat Place Rear	110	
Pin Set	103	Teat Length	92	

AUSSIEGOLD P

Elton x Vanahlem

RRP \$20.00

Broadlin Aussiegold P

Sire:	Cairnbrae Jaces Elton	Nasis:	12JJH05
Dam:	Broadlin Constance 2565 P EX92	Beta Casein:	A22
Source:	Broadlin Jerseys, Wonthaggi, VIC	Kappa Casein:	BB
HB:	622118	Haplotypes:	JH1F

AUSSIEGOLD



- Daughter Proven and still in demand
- High Semen Fertility Sire
- Teat Length Improver

BPI	202 /99%	HWI	96 /87%	SI	396 /90%
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Production							1562 dtrs 221 herds RIP 17%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
129	14	0.28%	17	18	0.32%	99	

Workability Traits				514 dtrs 100 herds Rel 98%
Milking Speed				102
Temperament				104
Likeability				104

Management Traits				
Cell Count				125 /99%
Mastitis Resistance				99 /99%
Survival				107 /98%
Daughter Fertility				96 /99%
Calving Ease				NA
Gestation Length				-1 /99%
Heat Tolerance				97 /38%
Feed Saved				-95 /51%

Conformation				288 dtrs 64 herds Rel 98%
Overall Type	105	Loin Strength		110
Mammary	103	Foot Angle		96
Dairy Strength	—	Rear Leg Set		103
Rump	—	Rear Leg Rear View		100
Feet & Legs	—	Udder Texture		102
Stature	101	Udder Depth		98
Bone Quality	91	Fore Attach		103
Angularity	106	Rear Udder Height		104
Muzzle Width	108	Rear Udder Width		101
Body Depth	112	Centre Ligament		98
Chest Width	111	Teat Place Front		100
Pin Width	106	Teat Place Rear		94
Pin Set	106	Teat Length		106

BESTYET

Oliver P x Raceway

RRP \$24.00

2.1m Sexed \$48.00

Ultraplus

Bercar Bestyet

Sire:	Dutch Hollow Oliver P	Nasis:	12JJS31
Dam:	Bercar Beauty EX91	Beta Casein:	A22
Source:	Bercar Jerseys, Bamawm, VIC	Kappa Casein:	BB
HB:	779733	Haplotypes:	JH1F

BESTYET



- Balanced Production with Daughter Fertility
- Strength and Width with Exceptional Udders
- Top 1% BPI, Top 1% HWI, Top 1% SI

BPI	361 /73%	HWI	310 /62%	SI	737 /66%
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Production							2 dtrs 1 herds RIP %
ASI	kgP	P%	Milk	kgF	F%	Rel%	
174	23	0.18%	443	26	0.03%	80	

Workability Traits				3 dtrs 1 herds Rel 71%
Milking Speed				101
Temperament				105
Likeability				106

Management Traits				
Cell Count				134 /71%
Mastitis Resistance				104 /71%
Survival				109 /62%
Daughter Fertility				102 /62%
Calving Ease				NA
Gestation Length				-4 /95%
Heat Tolerance				98 /38%
Feed Saved				-36 /35%

Conformation				0 dtrs 0 herds Rel 66%
Overall Type	107	Loin Strength		103
Mammary	109	Foot Angle		104
Dairy Strength	—	Rear Leg Set		100
Rump	—	Rear Leg Rear View		103
Feet & Legs	—	Udder Texture		103
Stature	102	Udder Depth		99
Bone Quality	106	Fore Attach		101
Angularity	107	Rear Udder Height		111
Muzzle Width	107	Rear Udder Width		107
Body Depth	105	Centre Ligament		105
Chest Width	100	Teat Place Front		100
Pin Width	104	Teat Place Rear		105
Pin Set	105	Teat Length		95

BORUNG

Malachi x Askn

RRP \$16.00

Brookbora Borung

Sire:	Ahlem Perform Malachi	Nasis:	12JJS32
Dam:	Brookbora Love Lies 736 EX92	Beta Casein:	A22
Source:	Brookbora Jerseys, Tennyson, VIC	Kappa Casein:	BB
HB:	779159	Haplotypes:	JH1F



- Popular choice in 2022 and A22
- Outcross & an Easy To Use Jersey Sire
- Rates well for the Mastitis Resistance ABV

BPI	326 /69%	HWI	234 /57%	SI	691 /63%
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Production							3 dtrs 1 herds RIP 100%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
161	18	0.32%	99	22	0.33%	79	

Workability Traits		dtrs herds Rel 60%
Milking Speed	102	
Temperament	105	
Likeability	106	

Management Traits		
Cell Count	148 /69%	
Mastitis Resistance	104 /69%	
Survival	112 /52%	
Daughter Fertility	97 /53%	
Calving Ease	NA	
Gestation Length	-1 /93%	
Heat Tolerance	100 /38%	
Feed Saved	-22 /32%	

Conformation				dtrs herds Rel 59%
Overall Type	104	Loin Strength	101	
Mammary	102	Foot Angle	101	
Dairy Strength	—	Rear Leg Set	99	
Rump	—	Rear Leg Rear View	98	
Feet & Legs	—	Udder Texture	101	
Stature	103	Udder Depth	108	
Bone Quality	101	Fore Attach	105	
Angularity	100	Rear Udder Height	101	
Muzzle Width	100	Rear Udder Width	100	
Body Depth	100	Centre Ligament	97	
Chest Width	99	Teat Place Front	104	
Pin Width	97	Teat Place Rear	103	
Pin Set	99	Teat Length	98	

BUTLER

Grant x Navara

RRP \$24.00

Kaarmona Butler

Sire:	Crescent Volcano Grant	Nasis:	12JJU64
Dam:	Kaarmona Navara Babe 238 EX91	Beta Casein:	A22
Source:	Kaarmona Jerseys, Kaarimba, VIC	Kappa Casein:	
HB:	797837	Haplotypes:	JH1F



- NEW inclusion for 2023
- Improved Feed Efficiency - the modern Jersey bull
- Elite Daughter Fertility Improver

BPI	329 /72%	HWI	304 /60%	SI	631 /65%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
152	13	0.39%	-163	25	0.64%	79	

Workability Traits		0 dtrs 0 herds Rel 68%
Milking Speed	103	
Temperament	106	
Likeability	107	

Management Traits		
Cell Count	118 /70%	
Mastitis Resistance	102 /69%	
Survival	110 /59%	
Daughter Fertility	103 /60%	
Calving Ease	NA	
Gestation Length	2 /62%	
Heat Tolerance	98 /38%	
Feed Saved	22 /34%	

Conformation				0 dtrs 0 herds Rel 65%
Overall Type	105	Loin Strength	98	
Mammary	105	Foot Angle	98	
Dairy Strength	—	Rear Leg Set	100	
Rump	—	Rear Leg Rear View	100	
Feet & Legs	—	Udder Texture	103	
Stature	100	Udder Depth	104	
Bone Quality	103	Fore Attach	107	
Angularity	101	Rear Udder Height	103	
Muzzle Width	93	Rear Udder Width	99	
Body Depth	97	Centre Ligament	97	
Chest Width	97	Teat Place Front	108	
Pin Width	101	Teat Place Rear	104	
Pin Set	97	Teat Length	94	

DOBSON

David x Elton

RRP \$18.00

White Star Doorman

Sire:	Sunset Canyon David	Nasis:	12JJP25
Dam:	White Star 5578 GP83	Beta Casein:	A12
Source:	White Star Jerseys, Noorat, VIC	Kappa Casein:	
HB:	743168	Haplotypes:	



- Balanced Production Proof
- High Semen Fertility Sire
- High BPI Daughter Proven Sire

BPI	329 /94%	HWI	251 /81%	SI	739 /84%
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Production							229 dtrs 50 herds RIP 22%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
206	27	0.29%	383	28	0.14%	97	

Workability Traits		114 dtrs 24 herds Rel 93%
Milking Speed	104	
Temperament	106	
Likeability	106	

Management Traits	
Cell Count	128 /95%
Mastitis Resistance	103 /97%
Survival	107 /85%
Daughter Fertility	97 /94%
Calving Ease	NA
Gestation Length	-3 /97%
Heat Tolerance	96 /38%
Feed Saved	16 /46%

Conformation				59 dtrs 15 herds Rel 88%
Overall Type	103	Loin Strength	108	
Mammary	105	Foot Angle	92	
Dairy Strength	—	Rear Leg Set	106	
Rump	—	Rear Leg Rear View	100	
Feet & Legs	—	Udder Texture	108	
Stature	98	Udder Depth	96	
Bone Quality	111	Fore Attach	99	
Angularity	108	Rear Udder Height	106	
Muzzle Width	94	Rear Udder Width	105	
Body Depth	102	Centre Ligament	108	
Chest Width	99	Teat Place Front	96	
Pin Width	98	Teat Place Rear	103	
Pin Set	105	Teat Length	97	

DOUGGAN

David x Murmur

RRP \$22.00
4m Sexed \$55.00
Ultraplus

White Star Douglas

Sire:	Sunset Canyon David	Nasis:	12JJP26
Dam:	White Star 5586 GP81	Beta Casein:	A22
Source:	White Star Jerseys, Noorat, VIC	Kappa Casein:	BB
HB:	743169	Haplotypes:	JH1F



- Looking for reliability....more than 600 milking daughters
- Health & Fertility Improver
- Top 1% BPI, Top 1% HWI, Top 1% SI

BPI	376 /97%	HWI	310 /85%	SI	825 /88%
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Production							615 dtrs 60 herds RIP 27%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
216	27	0.41%	226	26	0.27%	99	

Workability Traits		230 dtrs 29 herds Rel 96%
Milking Speed	102	
Temperament	103	
Likeability	104	

Management Traits	
Cell Count	135 /98%
Mastitis Resistance	104 /99%
Survival	111 /91%
Daughter Fertility	101 /97%
Calving Ease	NA
Gestation Length	-1 /99%
Heat Tolerance	92 /38%
Feed Saved	-7 /50%

Conformation				180 dtrs 23 herds Rel 95%
Overall Type	101	Loin Strength	103	
Mammary	100	Foot Angle	104	
Dairy Strength	—	Rear Leg Set	103	
Rump	—	Rear Leg Rear View	106	
Feet & Legs	—	Udder Texture	102	
Stature	97	Udder Depth	98	
Bone Quality	93	Fore Attach	100	
Angularity	100	Rear Udder Height	98	
Muzzle Width	106	Rear Udder Width	100	
Body Depth	104	Centre Ligament	98	
Chest Width	106	Teat Place Front	103	
Pin Width	106	Teat Place Rear	99	
Pin Set	104	Teat Length	100	

GOLDBAND P

Polledgold x Bandanna

RRP \$28.00

Wallacedale Gold Band P

Sire:	Broadlin Polledgold PP	Nasis:	12JJU26
Dam:	Wallacedale Bandanna Melaine EX91	Beta Casein:	A22
Source:	Wallacedale Jerseys, Poowong North, VIC	Kappa Casein:	BB
HB:	792926	Haplotypes:	JH1F



- Breed Leading Polled Sire - HIGH demand, order early
- Six Generations of Excellent Dams
- Production, Conformation and Health Traits

BPI	302 /68%	HWI	277 /56%	SI	572 /62%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
113	14	0.17%	180	15	0.11%	77	

Workability Traits		0 dtrs 0 herds Rel 64%
Milking Speed	103	
Temperament	106	
Likeability	107	

Management Traits	
Cell Count	121 /67%
Mastitis Resistance	102 /66%
Survival	109 /52%
Daughter Fertility	102 /51%
Calving Ease	NA
Gestation Length	-8 /86%
Heat Tolerance	91 /38%
Feed Saved	-31 /32%

Conformation				0 dtrs 0 herds Rel 59%
Overall Type	108	Loin Strength	110	
Mammary	110	Foot Angle	102	
Dairy Strength	—	Rear Leg Set	97	
Rump	—	Rear Leg Rear View	103	
Feet & Legs	—	Udder Texture	107	
Stature	99	Udder Depth	101	
Bone Quality	105	Fore Attach	108	
Angularity	107	Rear Udder Height	107	
Muzzle Width	106	Rear Udder Width	104	
Body Depth	105	Centre Ligament	105	
Chest Width	106	Teat Place Front	106	
Pin Width	106	Teat Place Rear	101	
Pin Set	105	Teat Length	103	

INVINCIBLE

Hatman x Valentino

RRP \$25.00
4m Sexed \$58.00
Ultraplus

Loxleigh Hatman Vince 5963

Sire:	Broadlin Hatman	Nasis:	12JJN20
Dam:	Loxleigh Valentino Vanessa 5408 EX91	Beta Casein:	A22
Source:	Loxleigh Jerseys, Tallygaroopna, VIC	Kappa Casein:	BB
HB:	727395	Haplotypes:	JH1F



- Nice Balance of Production & Type
- A22 Sire backed by a Strong Cow Family
- Daughter Proven Sire

BPI	291 /93%	HWI	160 /81%	SI	643 /84%
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Production							191 dtrs 47 herds RIP 30%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
214	26	0.41%	204	27	0.29%	96	

Workability Traits		97 dtrs 25 herds Rel 92%
Milking Speed	101	
Temperament	105	
Likeability	106	

Management Traits	
Cell Count	116 /94%
Mastitis Resistance	103 /96%
Survival	106 /83%
Daughter Fertility	94 /92%
Calving Ease	NA
Gestation Length	0 /98%
Heat Tolerance	92 /38%
Feed Saved	-57 /46%

Conformation				64 dtrs 18 herds Rel 88%
Overall Type	108	Loin Strength	104	
Mammary	106	Foot Angle	97	
Dairy Strength	—	Rear Leg Set	106	
Rump	—	Rear Leg Rear View	102	
Feet & Legs	—	Udder Texture	105	
Stature	100	Udder Depth	96	
Bone Quality	103	Fore Attach	99	
Angularity	107	Rear Udder Height	108	
Muzzle Width	109	Rear Udder Width	108	
Body Depth	109	Centre Ligament	99	
Chest Width	106	Teat Place Front	102	
Pin Width	105	Teat Place Rear	99	
Pin Set	98	Teat Length	97	

OLIVER P 7J1219

Valentino x Milk

RRP \$20.00

Dutch Hollow Oliver P

Sire:	All Lynns Louie Valentino	Nasis:	80JJH22
Dam:	Dutch Hollow Milk Olive P EX92	Beta Casein:	A22
Source:	Select Sires, USA	Kappa Casein:	
HB:	67184544	Haplotypes:	JH1F

Daughter, Q-Bee Oliver Gin P



- Stood the test of time with Jersey breeders
- High Semen Fertility Sire
- Last stocks... Limited opportunities remain with this sire

BPI	261 /99%	HWI	235 /87%	SI	589 /89%
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Production							992 dtrs 119 herds RIP 20%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
88	16	-0.23%	772	22	-0.36%	99	

Workability Traits				458 dtrs 58 herds Rel 98%
Milking Speed				100
Temperament				105
Likeability				106

Management Traits	
Cell Count	131 /99%
Mastitis Resistance	101 /99%
Survival	112 /98%
Daughter Fertility	101 /99%
Calving Ease	NA
Gestation Length	-4 /99%
Heat Tolerance	98 /38%
Feed Saved	-34 /51%

Conformation				391 dtrs 46 herds Rel 98%
Overall Type	106	Loin Strength		105
Mammary	109	Foot Angle		105
Dairy Strength	—	Rear Leg Set		99
Rump	—	Rear Leg Rear View		104
Feet & Legs	—	Udder Texture		100
Stature	103	Udder Depth		102
Bone Quality	101	Fore Attach		103
Angularity	106	Rear Udder Height		112
Muzzle Width	107	Rear Udder Width		107
Body Depth	100	Centre Ligament		106
Chest Width	101	Teat Place Front		97
Pin Width	103	Teat Place Rear		104
Pin Set	107	Teat Length		98

PICKETT

Matt x Valerian

RRP \$16.00

Wallacedale Pickett

Sire:	Wilsonview IF Matt	Nasis:	12JJS30
Dam:	Wallacedale Vals Melaine EX92	Beta Casein:	A22
Source:	Wallacedale Jerseys, Poowong North, VIC	Kappa Casein:	BB
HB:	778771	Haplotypes:	JH1C

PICKETT



- Longevity with the Melaine Family
- Top 1% of the Breed for Cell Count improvement
- Positive Milk, Fat & Protein Sire

BPI	263 /74%	HWI	217 /62%	SI	553 /66%
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Production							0 dtrs 0 herds RIP %
ASI	kgP	P%	Milk	kgF	F%	Rel%	
143	16	0.32%	19	19	0.34%	79	

Workability Traits		0 dtrs 0 herds Rel 71%
Milking Speed		101
Temperament		101
Likeability		103

Management Traits	
Cell Count	136 /70%
Mastitis Resistance	105 /72%
Survival	107 /65%
Daughter Fertility	100 /67%
Calving Ease	NA
Gestation Length	2 /89%
Heat Tolerance	93 /38%
Feed Saved	16 /35%

Conformation				0 dtrs 0 herds Rel 66%
Overall Type	101	Loin Strength		101
Mammary	101	Foot Angle		105
Dairy Strength	—	Rear Leg Set		100
Rump	—	Rear Leg Rear View		102
Feet & Legs	—	Udder Texture		102
Stature	99	Udder Depth		103
Bone Quality	100	Fore Attach		98
Angularity	100	Rear Udder Height		102
Muzzle Width	95	Rear Udder Width		99
Body Depth	97	Centre Ligament		101
Chest Width	100	Teat Place Front		102
Pin Width	99	Teat Place Rear		102
Pin Set	100	Teat Length		101

STARK PP

Pixstar P x Tahbilk

RRP \$26.00

4m Sexed \$58.00

Ultraplus

Wallacedale Stark PP

Sire:	Diamond Hill Oliver Pixstar P	Nasis:	12JJU63
Dam:	Wallacedale Tahbilk Madge EX91	Beta Casein:	A22
Source:	Wallacedale Jerseys, Poowong North, VIC	Kappa Casein:	BB
HB:	796688	Haplotypes:	JH1C



- Homozygous Polled - NO de-horning required
- Standout #1 Homozygous Jersey bull of the breed
- His dam is one of the most admired cows in the breed

BPI	311 /69%	HWI	223 /58%	SI	678 /63%
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Production							0 dtrs 0 herds Rel 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
194	25	0.13%	553	34	0.09%	78	

Workability Traits		0 dtrs 0 herds Rel 66%
Milking Speed	104	
Temperament	105	
Likeability	106	

Management Traits		
Cell Count	114 /69%	
Mastitis Resistance	101 /67%	
Survival	106 /52%	
Daughter Fertility	96 /52%	
Calving Ease	NA	
Gestation Length	1 /70%	
Heat Tolerance	93 /38%	
Feed Saved	-18 /33%	

Conformation				0 dtrs 0 herds Rel 60%
Overall Type	106	Loin Strength	106	
Mammary	110	Foot Angle	106	
Dairy Strength	-	Rear Leg Set	101	
Rump	-	Rear Leg Rear View	107	
Feet & Legs	-	Udder Texture	107	
Stature	101	Udder Depth	100	
Bone Quality	103	Fore Attach	100	
Angularity	109	Rear Udder Height	108	
Muzzle Width	111	Rear Udder Width	110	
Body Depth	101	Centre Ligament	111	
Chest Width	102	Teat Place Front	102	
Pin Width	111	Teat Place Rear	110	
Pin Set	110	Teat Length	93	

WINTER RELEASE YOUNG SIRES

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Brookbora Aeroglen

AEROGLEN

Borong x Oliver P

A22

BPI	314 /66%	HWI	236 /54%	SI	679 /60%
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Production						
ASI	kgP	P%	Milk	kgF	F%	Rel%
140	19	0.12%	409	21	-0.03%	77

Health						
Cell Count	Mastitis Res	Dtr Fertility	Gestation	Calving Ease	Survival	Heat Tol
135	101	97	-1		112	100

Type	Overall Type	109	Mammary	110
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Sire:	Brookbora Borong
Dam:	Brookbora Oliver Sleeping Beauty VG87-2yrs
Breeder:	Brookbora Jerseys, Tennyson, VIC
Nasis:	12JJV28

Beulah Berry

BERRY

Grant x Oliver P

A22

BPI	320 /71%	HWI	226 /60%	SI	665 /64%
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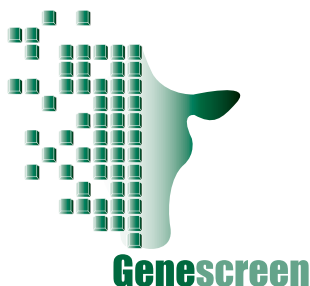
Production						
ASI	kgP	P%	Milk	kgF	F%	Rel%
192	21	0.37%	96	29	0.46%	78

Health						
Cell Count	Mastitis Res	Dtr Fertility	Gestation	Calving Ease	Survival	Heat Tol
122	99	98	0		110	97

Type	Overall Type	107	Mammary	109
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Sire:	Crescent Volcano Grant
Dam:	Beulah Oliver R Bambi P EX92
Breeder:	Beulah Jerseys, Wonthaggi, VIC
Nasis:	12JJV27

In planning for the next generation, we look forward to making this exciting pair of young sires available to members across the winter period of 2023



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