

SPRING 2025 SIRE CATALOGUE

JERSEYS | REDS | COLOUR BREEDS



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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 is sourced from datagene August 2025 breeding value release. Descriptions can be found at www.genaustr.com.au for Genetic Code and Haplotype explanation.

Front Cover: Appearing with TOWERHILL (left) and ARBDENNIS (right) on the front cover of the Spring 2025 Sire Catalogue is Genetics Australia Field Sales Representative Coleman Baulch, Sth West Victoria and Regional Sales Manager, Jon Holland, Northern Victoria.

BETTER COWS FOR A BETTER WORLD

Welcome to the Genetics Australia August 2025 Jersey and Coloured Breeds Sire Catalogue.

When Genetics Australia was formed in 1958 as Victorian Artificial Breeders, the clear objective was to increase the prosperity and profitability of farmers through the enhancement of genetics. That ethos still drives us today.

Genetics Australia's mission is *Better Cows for a BETTER WORLD*. In partnership with global genetics leader URUS, we combine cooperative values with innovative technologies to deliver the next generation of genetics for Australian herds.

The August 2025 ABVs again underline our position as a leading source of genetics designed for Australian farming systems. Breeding values such as Feed Saved, Mastitis Resistance, Heat Tolerance and the Sustainability Index continue to shape more profitable, efficient, and sustainable dairy herds.

This year's coloured breeds lineup offers exciting sires for Jersey, Australian Red, Illawarra, Montbeliarde and Brown Swiss.

Jersey

TULLYP (Heterozygous Polled) brings high production from the acclaimed *Warrain Matt Treasure 3 EX-90-1E*, pairing strong type (Overall Type 104, Mammary 107) with improved daughter fertility (ABV 103).

GT, a Starlord son from the Beulah herd, offers improved daughter fertility (104) and survival, along with favourable workabilities, udder quality (Mammary 107) and added teat length.

Australian Red

ARBDENNIS arrives from the Homedale herd with extreme components (+52 Fat kg at 1.11%) and a balanced, "no holes" type proof, offering versatility across a wide range of breeding programs. We congratulate the Kelly family on adding their first bull to into our program.

Illawarra

KGBULLZYE, a Vipor son from the outstanding *Buttercup* family, is ideal for improving both Fat and Protein percentages and kilograms while lifting mastitis resistance (ABV 107).

GBREWARD, the highly anticipated son of *Ovensdale Beauty 383 EX-92-2E*, combining favourable type with improved production, available in both sexed and conventional semen.

Our distribution arrangement with Super Brown and Coopex Sires once again brings a range of Brown Swiss and Montbeliarde sires to Australian dairy producers.

With exclusive cooperative member specials and volume savings, this catalogue delivers elite performance and outstanding value.

For more details on any of the sires, or to discuss service and merchandise options, please contact your Genetics Australia representative listed on the back cover.

Anthony Shelly
CEO, Genetics Australia
Breeding Better Australian Herds





Trans Ova Genetics Brings Leading IVF Technology to Australia

Trans Ova Genetics, Lead Dairy Consultant, Seth Carpenter (far right) is pictured with TLG Production Manager, Ruth Barber and Genetics Australia Field Representatives, Jon Holland and Mat Dennis from Northern Victoria.

One of the world's leading bovine reproductive technology providers, Trans Ova Genetics, has officially launched operations in Australia through a partnership with Total Livestock Genetics (TLG) in Camperdown, Victoria.

This marks the first time Australian cattle producers will have direct access to Trans Ova's advanced IVF services, which have helped reshape genetic progress and reproductive efficiency across the U.S. livestock industry.

With Australia ranking among the top three global beef producers and in the top ten for dairy, Trans Ova sees strong alignment with the country's progressive approach to herd improvement.

"Australia presents an exciting opportunity for growth," said Katie Jauert Jess, Chief Operating Officer at Trans Ova Genetics. "There's already an appetite here for advanced reproductive technologies, and we're pleased to bring proven IVF solutions closer to producers."

Since early 2025, Trans Ova has been working closely with the TLG team to establish systems, protocols, and training aligned with its global standards. Several members of the TLG team have undergone extensive hands-on training in the U.S., and the Camperdown-based lab has now passed all quality control checks. It is actively producing IVF embryos for clients commercially.

Genetics Australia has also partnered in

supporting the technology's rollout. "In our business, we aim to do what's best for our clients. The Trans Ova team shares that mindset," said Anthony Shelly, CEO of Genetics Australia. "Their IVF program is one of the most respected in the world, and this partnership will deliver real value to our Australian clients".

Trans Ova's long-term vision includes further expansion across Australia, supported by its established model of regional centres, satellite locations, and on-farm services.

The introduction of its IVF services represents a practical step forward for Australian livestock enterprises looking to accelerate genetic gain, improve efficiency, and remain globally competitive.



TODAY IS YOUR OPPORTUNITY **TO** BUILD THE TOMORROW YOU WANT.

At Trans Ova Genetics, we're empowering breeders to build a tomorrow that exceeds expectations. We provide the complete toolbox of services you need to create a legacy of excellence. Today's choices shape tomorrow's success. Choose Trans Ova Genetics and leave a lasting legacy for the next generation.

For more information, visit www.transova.com

TRANS 
genetics

**NOW PROVIDING IVF SERVICES IN AUSTRALIA
IN PARTNERSHIP WITH TOTAL LIVESTOCK GENETICS.**



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JERSEY TRAIT LEADERS

PROFITABILITY		
Name	BPI	Rel%
TULLYP	400	66
BORUNG	385	91
BOSAKHAN	383	70
GT	381	67
TOWERHILL	381	69
DOUGGAN	372	99
DIMORA	366	69
LONGRUN	362	66
AEROGLEN	355	70
BERRY	354	71
BUTLER	332	72
ARDENT	331	89

HEALTH		
Name	HWI	Rel%
TULLYP	389	55
GT	351	56
DIMORA	345	57
TOWERHILL	340	57
BORUNG	339	79
BOSAKHAN	332	59
DOUGGAN	329	86
BUTLER	320	61
SHEEHAN	313	57
AEROGLEN	306	58
BERRY	288	60
LONGRUN	281	55

SUSTAINABILITY		
Name	Sust. Index	Rel%
TOWERHILL	861	63
TULLYP	848	61
GT	784	61
DOUGGAN	781	89
LONGRUN	769	61
BOSAKHAN	748	64
BERRY	708	65
DIMORA	704	63
BORUNG	683	82
PICKLE	682	75
AEROGLEN	673	63
ARDENT	661	79

CONFORMATION			
Name	Type	Mam	Rel%
VENTURA	111	111	62
TOWERHILL	110	111	63
BOSAKHAN	109	111	66
AEROGLEN	108	110	65
BEDFORD	108	104	78
BERRY	106	107	65
GADGET	106	108	61
BANKS	106	104	64
ENMORE	105	105	61
BUTLER	105	104	66
SHEEHAN	105	111	62

PRODUCTION		
Name	ASI	Rel%
BOSAKHAN	207	79
LONGRUN	203	77
GT	199	77
ENMORE	196	78
DIMORA	196	78
BERRY	194	78
DOUGGAN	187	99
STARK	186	78
ARDENT	184	94
TOWERHILL	171	78
PICKLE	171	92
TULLYP	161	78

MILK		
Name	Milk L	Rel%
TOWERHILL	967	78
BEDFORD	708	92
TULLYP	552	78
STARK	529	78
VENTURA	522	78
BESTYET	429	95
GT	391	77
GADGET	286	78
SHEEHAN	251	78
LONGRUN	229	77
AEROGLEN	122	78
DOUGGAN	103	99

FAT			
Name	Fat kg	%	Rel%
GT	37	0.31	77
DIMORA	36	0.80	78
LONGRUN	35	0.44	77
ENMORE	35	0.81	78
ARDENT	32	0.59	94
STARK	31	0.05	78
PICKLE	30	0.61	92
BERRY	29	0.45	78
BOSAKHAN	28	0.54	79
GADGET	25	0.18	78
VENTURA	24	-0.08	78
DOUGGAN	23	0.33	99

PROTEIN			
Name	Protein kg	%	Rel%
TOWERHILL	32	-0.02	78
TULLYP	26	0.16	78
STARK	24	0.14	78
GT	23	0.20	77
LONGRUN	22	0.30	77
DOUGGAN	22	0.40	99
BOSAKHAN	22	0.49	79
BESTYET	21	0.13	95
BERRY	21	0.38	78
VENTURA	19	0.02	78
GADGET	19	0.19	78
ARDENT	18	0.36	94

HEAT TOLERANCE		
Name		Rel%
SHEEHAN	104	39
PICKLE	101	39
BESTYET	100	39
BORUNG	100	39
ASKN	100	39

DAUGHTER FERTILITY		
Name	Dtr Fert	Rel%
BUTLER	105	64
SHEEHAN	105	52
DIMORA	104	55
GT	104	54
TULLYP	103	50
DOUGGAN	103	99
TOWERHILL	103	54
BOSAKHAN	102	58
BERRY	102	63
BESTYET	101	85
ARDENT	101	90
BORUNG	100	88

FEED SAVED		
Name		Rel%
PICKLE	81	41
DIMORA	50	33
ASKN	42	51
TULLYP	30	32
BESTYET	24	45
BORUNG	14	47
LONGRUN	8	33
GT	7	33
BUTLER	4	35
GADGET	4	33
BOSAKHAN	1	35

MASTITIS RES.		
Name	M.Res	Rel%
BORUNG	110	89
AEROGLEN	107	51
BEDFORD	106	82
TULLYP	106	41
BESTYET	106	88
LONGRUN	105	46
DOUGGAN	105	99
BUTLER	105	53

POLLED		
Name	BPI	Rel%
STARK PP	268	70
TULLY P	400	66
BANKS P	331	70
VENTURA P	258	68
BEDFORD P	233	84
AUSSIEGOLD P	198	99

ABVs Jersey Breeding Values / August 2025

PRODUCTION																										
Bull ID	A2 Status	Pedigree	BPI	BPI Rel%	HWI	Sust. Index	ASI	Protein (kg)	Protein %	Milk (L)	Fat (kg)	Fat %	Rel %	Daughters	Herds	Overall Type	Mammary System	Milk Speed	Temp	Likeability	Cell Count	Mastitis Resistance	Daughter Fertility	Gestation Length	RRP	Sexed Ultraplus
AEROGLEN	A22	Boring x Oliver	355	70	306	673	114	13	0.19	122	18	0.22	78			108	110	103	106	107	144	107	99	-1	\$18.00	
ARDENT	A12	David x Spiritual	331	89	259	661	184	18	0.36	22	32	0.59	94	112	20	102	100	102	104	104	126	104	101	-3	\$20.00	\$48.00
ASKN	A22	Valentino x Thone	174	99	155	400	43	7	0.17	-17	-4	-0.06	99	1041	158	103	104	101	103	105	134	104	97	0	\$24.00	
AUSSIEGOLD	P	Elton x Vanahlem	198	99	100	378	122	13	0.28	-8	16	0.31	99	1726	241	103	99	102	105	104	121	103	97	-1	\$20.00	
BANKS	P	Broadway x Matt	331	70	248	625	148	16	0.31	50	21	0.35	79			106	104	104	107	106	128	104	99	-2	\$20.00	\$52.00
BEDFORD	P	Bashful x Volcano	233	84	148	489	94	16	-0.18	708	22	-0.30	92	103	18	108	104	105	109	107	144	106	93	-3	\$20.00	
BERRY	A22	Grant x Oliver	354	71	288	708	194	21	0.38	98	29	0.45	78			106	107	101	105	107	125	102	102	-1	\$24.00	\$52.00
BESTYET	A22	Oliver x Raceway	288	89	268	647	134	21	0.13	429	14	-0.16	95	145	33	103	108	99	103	105	134	106	101	-3	\$18.00	
BORUNG	A22	Malachi x Askn	385	91	339	683	123	9	0.33	-170	22	0.59	96	196	34	103	104	103	108	107	161	110	100	0	\$22.00	\$52.00
BOSAKHAN	A22	Bosa x Thone	383	70	332	748	207	22	0.49	-14	28	0.54	79			109	111	102	103	105	119	104	102	3	\$20.00	
BUTLER	A22	Grant x Navara	332	72	320	580	140	11	0.40	-225	23	0.67	79	1	1	105	104	102	105	106	122	105	105	2	\$22.00	
DIMORA	A22	Pickle x Matt	366	69	345	704	196	16	0.44	-111	36	0.80	78			101	103	104	103	104	129	103	104	-1	\$22.00	
DOUGGAN	A22	David x Murrmur	372	99	329	781	187	22	0.40	103	23	0.33	99	1119	90	100	99	102	103	104	133	105	103	-1	\$18.00	\$52.00
ENMORE	A22	Pickle x Dougan	314	68	212	630	196	17	0.46	-135	35	0.81	78			105	105	103	105	105	118	102	96	0	\$18.00	
GADGET	A22	Pickle x Matt	286	68	215	643	155	19	0.19	286	25	0.18	78			106	108	102	105	107	113	101	97	2	\$22.00	\$52.00
GT	A22	Starford x Dougan	381	67	351	784	199	23	0.20	391	37	0.31	77			104	107	103	104	107	126	104	104	-1	\$24.00	
LONGRUN	A22	Pickle x Got Maid	362	66	281	769	203	22	0.30	229	35	0.44	77			101	100	103	105	106	134	105	98	-1	\$18.00	
PICKLE	A22	Pixstar x Lemonhead	302	83	256	682	171	16	0.37	-48	30	0.61	92	87	17	98	101	103	105	105	108	101	99	2	\$20.00	\$50.00
SHEEHAN	A22	Roulette x Melvara	304	68	313	559	99	11	0.05	251	21	0.15	78			105	111	102	106	106	127	104	105	10	\$20.00	
STARK	A22	Pixstar x Tahbilk	268	70	165	633	186	24	0.14	529	31	0.05	78			103	107	104	104	106	114	102	93	3	\$25.00	\$52.00
TOWERHILL	PP	Roulette x Jeronimo	381	69	340	861	171	32	-0.02	967	17	-0.67	78			110	111	102	105	107	129	103	103	4	\$26.00	\$56.00
TULLYP	P	Boyd x Matt	400	66	389	848	161	26	0.16	552	15	-0.29	78			104	107	105	107	106	139	106	103	-2	\$28.00	
VENTURA	P	Izuku x Tahbilk	258	68	155	527	132	19	0.02	522	24	-0.08	78			111	111	101	106	106	116	104	95	3	\$26.00	\$56.00

TYPE																											
Bull ID	Overall Type	Mammary System	Stature	Bone Quality	Angularity	Muzzle Width	Body Depth	Chest Width	Pin Width	Pin Set	Loin Strength	Foot Angle	Rear Leg Set	Rear Leg View	Udder Texture	Udder Depth	Fore Attach	Rear Udder Height	Rear Udder Width	Centre Ligament	Teat Place Front	Teat Place Rear	Teat Length	Rel %	Survival	Heat Tolerance	Feed Saved
AEROGLEN	108	110	101	102	110	107	100	103	95	105	104	106	97	103	102	105	107	110	106	102	103	101	94	65	113	98	-20
ARDENT	102	100	104	101	101	102	100	100	102	105	105	100	101	99	103	96	93	101	100	109	98	108	99	72	110	97	-39
ASKN	103	104	96	104	101	95	101	97	97	102	100	101	104	98	102	102	102	99	103	105	105	105	91	98	109	100	42
AUSSIEGOLD	103	99	101	92	104	108	112	111	105	105	108	94	105	99	100	96	101	101	100	97	98	93	107	98	105	98	-86
BANKS	106	104	104	103	106	104	103	104	106	104	101	100	103	101	105	104	102	105	102	101	101	102	96	64	110	92	-62
BEDFORD	108	104	99	103	110	109	105	106	103	96	99	103	96	107	108	99	98	99	104	110	103	110	103	78	106	95	-32
BERRY	106	107	103	105	102	104	103	100	105	103	102	98	97	104	104	100	104	107	104	97	106	99	99	65	110	96	-39
BESTYET	103	108	97	108	106	102	104	96	99	102	95	106	97	110	104	100	103	107	107	104	102	105	97	84	108	100	24
BORUNG	103	104	97	98	107	103	101	103	87	103	102	105	98	105	96	108	109	104	101	95	101	95	93	90	112	100	14
BOSAKHAN	109	111	98	98	104	103	101	102	100	101	105	104	102	104	111	101	104	103	106	112	109	103	99	66	108	98	1
BUTLER	105	104	101	103	101	93	99	97	101	98	96	98	99	99	104	103	107	103	99	94	107	107	95	66	108	93	4
DIMORA	101	103	96	94	99	99	97	101	96	101	99	98	104	98	106	104	103	99	101	104	102	101	105	62	108	99	50
DOUGGAN	100	99	97	91	101	104	104	106	104	102	99	105	102	102	99	97	100	98	98	99	102	98	100	97	112	88	-11
ENMORE	105	105	99	95	100	105	103	104	104	104	103	99	102	104	104	98	103	100	101	104	108	98	98	61	109	96	-20
GADGET	106	108	98	98	104	101	103	102	102	102	104	98	102	100	104	104	102	103	105	107	109	106	104	61	110	99	4
GT	104	107	98	98	103	102	100	103	106	98	105	107	102	101	106	98	102	104	105	106	103	101	106	61	109	95	7
LONGRUN	101	100	98	96	97	100	101	102	102	104	106	103	101	100	98	105	103	99	99	98	101	99	101	59	110	96	8
PICKLE	98	101	96	90	90	99	92	97	101	102	102	103	99	103	99	110	103	97	101	102	102	100	99	75	111	101	81
SHEEHAN	105	111	104	107	103	99	96	94	101	98	99	102	97	97	108	103	105	103	104	113	109	113	97	62	109	104	0
STARK	103	107	100	100	105	107	100	101	107	108	103	103	104	106	106	100	98	104	108	112	100	110	93	65	106	95	0
TOWERHILL	110	111	106	105	103	99	96	100	105	97	97	106	97	101	107	104	106	105	104	110	108	110	102	63	111	95	-39
TULLYP	104	107	100	107	104	100	97	96	96	101	98	99	97	101	109	102	103	103	102	108	104	108	99	59	110	93	30
VENTURA	111	111	105	101	103	112	107	104	107	100	106	105	97	101	106	100	105	109	106	109	106	108	101	62	107	99	-90

All semen subject to availability. Prices are exclusive of GST and effective from 12th August 2025 although may be subject to change without notice

SEXED SAVERS UP TO 20% OFF RRP

ORDER A MINIMUM OF 25+ STRAWS OF ANY COMBINATION TO SECURE THE DISCOUNT

ARDENT

David x Spiritual

RRP \$48.00

SPECIAL OFFER PRICE \$40.80



A solid and reliable all round performer

Save 15% off RRP with this offer!

PICKLE

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Profit maximiser with increased milk solids

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Elite daughter proven sire

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BANKS P

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SPECIAL OFFER PRICE \$44.20



High production and Heterozygous polled

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The prices listed are exclusive of GST. Individual offers available with current stock and must end 30th November 2025. All orders must be delivered and invoiced prior to 30th November 2025

TOWERHILL

Roulette x Jeronimo



RRP \$26.00

UltraPlus \$56.00

Murray Brook Towerhill		Herdbook: 832411	
Sire:	Cairnbrae Roulette	Bull ID:	TOWERHILL
Dam:	Murray Brook Hattie 5914 VG88 (max)	Nasis:	12JJX29
Breeder:	Murray Brook Farm, Koroit, VIC	Casein:	A22 BB
Haplotype:	JH1C	Genetic Code:	



- **NEW RELEASE** The ultimate choice for extreme Milk yield at 967 litres
- Get your orders in **EARLY** to secure this unique Jersey package
- Maximises production while offering breed leading conformation and increased Daughter Fertility

BPI	381 /69%	HWI	340 /57%	SI	861 /63%
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Production						0 dtrs 0 herds Rel 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%
171	32	-0.02	967	17	-0.67	78

Workability Traits		0 dtrs 0 herds Rel 66%
Milking Speed	102	
Temperament	105	
Likeability	107	

Management Traits		
Cell Count	129 /69%	
Mastitis Resistance	103 /51%	
Survival	111 /55%	
Daughter Fertility	103 /54%	
Gestation Length	4 /63%	
Heat Tolerance	95 /39%	
Feed Saved	-39 /33%	

Conformation				0 dtrs 0 herds Rel 63%
Overall Type	110	Rear Leg Set	97	
Mammary	111	Rear Leg Rear View	101	
Stature	106	Udder Texture	107	
Bone Quality	105	Udder Depth	104	
Angularity	103	Fore Attach	106	
Muzzle Width	99	Rear Udder Height	105	
Body Depth	96	Rear Udder Width	104	
Chest Width	100	Centre Ligament	110	
Pin Width	105	Teat Place Front	108	
Pin Set	97	Teat Place Rear	110	
Loin Strength	97	Teat Length	102	
Foot Angle	106			

TOWERHILL

**MEMBER
SAVER OFFER**

SAVE \$6.00 / STRAW
PAY ONLY \$20.00
OR \$50.00



TOWERHILL pictured with Coleman Baulch.
Offer available while stocks last. Offer ends December 1 2025

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AEROGLEN

Borong x Oliver

RRP \$18.00

Brookbora Aeroglen		Herdbook: 308742	
Sire:	Brookbora Borong	Bull ID:	AEROGLEN
Dam:	Brookbora Oliver Sleeping Beauty 2 EX91	Nasis:	12JJV28
Breeder:	Brookbora Jerseys, Tennyson, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- A unique package combining High Type and Production
- Outstanding Farmer Workability traits
- Great example of breeding for Dairy Strength combining Angularity

BPI	355 /70%	HWI	306 /58%	SI	673 /63%
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Production							0 dtrs 0 herds RLP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
114	13	0.19	122	18	0.22	78	

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

Management Traits		
Cell Count	144 /68%	
Mastitis Resistance	107 /51%	
Survival	113 /56%	
Daughter Fertility	99 /59%	
Gestation Length	-1 /69%	
Heat Tolerance	98 /39%	
Feed Saved	-20 /34%	

Conformation				0 dtrs 0 herds Rel 65%
Overall Type	108	Rear Leg Set	97	
Mammary	110	Rear Leg Rear View	103	
Stature	101	Udder Texture	102	
Bone Quality	102	Udder Depth	105	
Angularity	110	Fore Attach	107	
Muzzle Width	107	Rear Udder Height	110	
Body Depth	100	Rear Udder Width	106	
Chest Width	103	Centre Ligament	102	
Pin Width	95	Teat Place Front	103	
Pin Set	105	Teat Place Rear	101	
Loin Strength	104	Teat Length	94	
Foot Angle	106			

ARDENT

David x Spiritual

RRP \$20.00

Ultraplus \$48.00

Bercar Ardent		Herdbook: 773075	
Sire:	Sunset Canyon David	Bull ID:	ARDENT
Dam:	Bercar Razz VG87	Nasis:	12JJR23
Breeder:	Bercar Jerseys, Bamawm, VIC	Casein:	A12 BB
Haplotype:	JH1F	Genetic Code:	



- A solid all-round package of Production, Type and Reproduction performance
- A reliable choice for any breeding program
- Improved Milk flow with the added bonus of increased milk solids

BPI	331 /89%	HWI	259 /75%	SI	661 /79%
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Production							112 dtrs 20 herds RLP 9%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
184	18	0.36	22	32	0.59	94	

Workability Traits		48 dtrs 8 herds Rel 82%
Milking Speed	102	
Temperament	104	
Likeability	104	

Management Traits		
Cell Count	126 /91%	
Mastitis Resistance	104 /88%	
Survival	110 /80%	
Daughter Fertility	101 /90%	
Gestation Length	-3 /97%	
Heat Tolerance	97 /39%	
Feed Saved	-39 /39%	

Conformation				23 dtrs 5 herds Rel 72%
Overall Type	102	Rear Leg Set	101	
Mammary	100	Rear Leg Rear View	99	
Stature	104	Udder Texture	103	
Bone Quality	101	Udder Depth	96	
Angularity	101	Fore Attach	93	
Muzzle Width	102	Rear Udder Height	101	
Body Depth	100	Rear Udder Width	100	
Chest Width	100	Centre Ligament	109	
Pin Width	102	Teat Place Front	98	
Pin Set	105	Teat Place Rear	108	
Loin Strength	105	Teat Length	99	
Foot Angle	100			

ASKN

Valentino x Tbone

RRP \$24.00

Brookbora Valentino Askn		Herdbook: 666936	
Sire:	All Lynns Louie Valentino	Bull ID:	ASKN
Dam:	Brookbora Standard Lady 225 EX91	Nasis:	12JJK13
Breeder:	Brookbora Jerseys, Tennyson, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- Elite Type and Mammary Specialist
- Global Demand - Semen exported to USA and Canada
- Australian Cow Families doing it again!

BPI	174 /99%	HWI	155 /87%	SI	400 /89%
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Production							1041 dtrs 158 herds RIP 29%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
43	7	0.17	-17	-4	-0.06	99	

Workability Traits		434 dtrs 62 herds Rel 98%
Milking Speed	101	
Temperament	103	
Likeability	105	

Management Traits	
Cell Count	134 /99%
Mastitis Resistance	104 /98%
Survival	109 /98%
Daughter Fertility	97 /99%
Gestation Length	0 /99%
Heat Tolerance	100 /39%
Feed Saved	42 /51%

Conformation				300 dtrs 56 herds Rel 98%
Overall Type	103	Rear Leg Set	104	
Mammary	104	Rear Leg Rear View	98	
Stature	96	Udder Texture	102	
Bone Quality	104	Udder Depth	102	
Angularity	101	Fore Attach	102	
Muzzle Width	95	Rear Udder Height	99	
Body Depth	101	Rear Udder Width	103	
Chest Width	97	Centre Ligament	105	
Pin Width	97	Teat Place Front	105	
Pin Set	102	Teat Place Rear	105	
Loin Strength	100	Teat Length	91	
Foot Angle	101			

AUSSIEGOLD P

Elton x Vanahlem

RRP \$20.00

Broadlin Aussiegold P		Herdbook: 622118	
Sire:	Cairnbrae Jaces Elton	Bull ID:	AUSSIEGOLD
Dam:	Broadlin Constance 2565 P EX92	Nasis:	12JJH05
Breeder:	Broadlin Jerseys, Wonthaggi, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	POC



- The elder statesman of the line-up, heterozygous polled and still in demand
- A favourite with many due to his added Dairy Strength and farmer workabilities.
- Teat Length Improver

BPI	198 /99%	HWI	100 /87%	SI	378 /90%
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Production							1726 dtrs 241 herds RIP 16%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
122	13	0.28	-8	16	0.31	99	

Workability Traits		555 dtrs 107 herds Rel 99%
Milking Speed	102	
Temperament	105	
Likeability	104	

Management Traits	
Cell Count	121 /99%
Mastitis Resistance	103 /99%
Survival	105 /98%
Daughter Fertility	97 /99%
Gestation Length	-1 /99%
Heat Tolerance	98 /39%
Feed Saved	-86 /51%

Conformation				300 dtrs 71 herds Rel 98%
Overall Type	103	Rear Leg Set	105	
Mammary	99	Rear Leg Rear View	99	
Stature	101	Udder Texture	100	
Bone Quality	92	Udder Depth	96	
Angularity	104	Fore Attach	101	
Muzzle Width	108	Rear Udder Height	101	
Body Depth	112	Rear Udder Width	100	
Chest Width	111	Centre Ligament	97	
Pin Width	105	Teat Place Front	98	
Pin Set	105	Teat Place Rear	93	
Loin Strength	108	Teat Length	107	
Foot Angle	94			

BANKS P

Broadway x Matt

RRP \$20.00

UltraPlus \$52.00

Empire Banks P		Herdbook: 818935	
Sire:	Broadlin Broadway P	Bull ID:	BANKS
Dam:	Kingsville Haha Belle 155 VG87	Nasis:	12JJW33
Breeder:	Holly Anderson, Empire Jerseys, Drouin South, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	POC



- An exciting pedigree, bred down from Duncan Belle
- Heterozygous POLLED option combining elite production with favourable type
- BANKS offers a balanced breakdown and an “easy to use bull”

BPI	331 /70%	HWI	248 /58%	SI	625 /63%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
148	16	0.31	50	21	0.35	79	

Workability Traits		0 dtrs 0 herds Rel 70%
Milking Speed	104	
Temperament	107	
Likeability	106	

Management Traits	
Cell Count	128 /69%
Mastitis Resistance	104 /51%
Survival	110 /56%
Daughter Fertility	99 /54%
Gestation Length	-2 /62%
Heat Tolerance	92 /39%
Feed Saved	-62 /34%

Conformation				0 dtrs 0 herds Rel 64%
Overall Type	106	Rear Leg Set	103	
Mammary	104	Rear Leg Rear View	101	
Stature	104	Udder Texture	105	
Bone Quality	103	Udder Depth	104	
Angularity	106	Fore Attach	102	
Muzzle Width	104	Rear Udder Height	105	
Body Depth	103	Rear Udder Width	102	
Chest Width	104	Centre Ligament	101	
Pin Width	106	Teat Place Front	101	
Pin Set	104	Teat Place Rear	102	
Loin Strength	101	Teat Length	96	
Foot Angle	100			

BEDFORD P

Bashful x Volcano

RRP \$20.00

Kings Ville Haha Belle 155 EX-91		Herdbook: 787945	
Sire:	Kings Ville Bashful P	Bull ID:	BEDFORD
Dam:	Kings Ville Lassie 34 EX90	Nasis:	05JJT07
Breeder:	Kings Ville Jerseys, Drouin West, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	POC



- Early milking daughter impress with farmer friendly Workabilities
- Correct Feet and Legs, soft udders and added Teat Length are a real feature
- Extreme Milk volume improver

BPI	233 /84%	HWI	148 /71%	SI	489 /76%
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Production							103 dtrs 18 herds RIP 42%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
94	16	-0.18	708	22	-0.30	92	

Workability Traits		39 dtrs 6 herds Rel 79%
Milking Speed	105	
Temperament	109	
Likeability	107	

Management Traits	
Cell Count	144 /88%
Mastitis Resistance	106 /82%
Survival	106 /67%
Daughter Fertility	93 /63%
Gestation Length	-3 /94%
Heat Tolerance	95 /39%
Feed Saved	-32 /42%

Conformation				37 dtrs 5 herds Rel 78%
Overall Type	108	Rear Leg Set	96	
Mammary	104	Rear Leg Rear View	107	
Stature	99	Udder Texture	108	
Bone Quality	103	Udder Depth	99	
Angularity	110	Fore Attach	98	
Muzzle Width	109	Rear Udder Height	99	
Body Depth	105	Rear Udder Width	104	
Chest Width	106	Centre Ligament	110	
Pin Width	103	Teat Place Front	103	
Pin Set	96	Teat Place Rear	110	
Loin Strength	99	Teat Length	103	
Foot Angle	103			

BERRY

Grant x Oliver

RRP \$24.00

UltraPlus \$52.00

Beulah Berry		Herdbook: 489435	
Sire:	Crescent Volcano Grant	Bull ID:	BERRY
Dam:	Beulah Oliver R Bambi P EX92	Nasis:	12JJV27
Breeder:	Beulah Jerseys, Wonthaggi, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- Highly popular sire suitable for all management systems
- A very complete sire with high Type, Production and Profitability
- Dam is an Excellent 92 point Oliver from a Raceway x Larfalot x Badger

BPI	354 /71%	HWI	288 /60%	SI	708 /65%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
194	21	0.38	98	29	0.45	78	

Workability Traits		0 dtrs 0 herds Rel 70%
Milking Speed	101	
Temperament	105	
Likeability	107	

Management Traits		
Cell Count	125 /69%	
Mastitis Resistance	102 /53%	
Survival	110 /62%	
Daughter Fertility	102 /63%	
Gestation Length	-1 /89%	
Heat Tolerance	96 /39%	
Feed Saved	-39 /34%	

Conformation				0 dtrs 0 herds Rel 65%
Overall Type	106	Rear Leg Set	97	
Mammary	107	Rear Leg Rear View	104	
Stature	103	Udder Texture	104	
Bone Quality	105	Udder Depth	100	
Angularity	102	Fore Attach	104	
Muzzle Width	104	Rear Udder Height	107	
Body Depth	103	Rear Udder Width	104	
Chest Width	100	Centre Ligament	97	
Pin Width	105	Teat Place Front	106	
Pin Set	103	Teat Place Rear	99	
Loin Strength	102	Teat Length	99	
Foot Angle	98			

BESTYET

Oliver x Raceway

RRP \$18.00

Bercar Bestyet		Herdbook: 779733	
Sire:	Dutch Hollow Oliver P	Bull ID:	BESTYET
Dam:	Bercar Beauty EX91	Nasis:	12JJS31
Breeder:	Bercar Jerseys, Bamawm, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- A nice balance of Production, Conformation and Health traits
- Backed by 4-generations Excellent from the great Bercar herd
- Strength and added width, can also be used to improve udder shape

BPI	288 /89%	HWI	268 /77%	SI	647 /80%
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Production							145 dtrs 33 herds RIP 37%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
134	21	0.13	429	14	-0.16	95	

Workability Traits		45 dtrs 13 herds Rel 84%
Milking Speed	99	
Temperament	103	
Likeability	105	

Management Traits		
Cell Count	134 /92%	
Mastitis Resistance	106 /88%	
Survival	108 /72%	
Daughter Fertility	101 /85%	
Gestation Length	-3 /96%	
Heat Tolerance	100 /39%	
Feed Saved	24 /45%	

Conformation				43 dtrs 13 herds Rel 84%
Overall Type	103	Rear Leg Set	97	
Mammary	108	Rear Leg Rear View	110	
Stature	97	Udder Texture	104	
Bone Quality	108	Udder Depth	100	
Angularity	106	Fore Attach	103	
Muzzle Width	102	Rear Udder Height	107	
Body Depth	104	Rear Udder Width	107	
Chest Width	96	Centre Ligament	104	
Pin Width	99	Teat Place Front	102	
Pin Set	102	Teat Place Rear	105	
Loin Strength	95	Teat Length	97	
Foot Angle	106			

BORUNG

Malachi x Askn

RRP \$22.00

Ultraplus \$52.00

Brookbora Borung		Herdbook: 779159	
Sire:	Ahlem Perform Malachi	Bull ID:	BORUNG
Dam:	Brookbora Love Lies 736 EX93	Nasis:	12JJS32
Breeder:	Brookbora Jerseys, Tennyson, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- Elite daughter proven sire sitting at BPI \$385 with outstanding farmer satisfaction
- Sustainability Choice Sire, Top 1% BPI, HWI and SI
- Well regarded cow family with 8 of the 9 closest dams EX90 or better

BPI	385 /91%	HWI	339 /79%	SI	683 /82%
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Production							196 dtrs 34 herds RIP 38%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
123	9	0.33	-170	22	0.59	96	

Workability Traits		56 dtrs 13 herds Rel 86%
Milking Speed	103	
Temperament	108	
Likeability	107	

Management Traits		
Cell Count	161 /94%	
Mastitis Resistance	110 /89%	
Survival	112 /73%	
Daughter Fertility	100 /88%	
Gestation Length	0 /97%	
Heat Tolerance	100 /39%	
Feed Saved	14 /47%	

Conformation				79 dtrs 13 herds Rel 90%
Overall Type	103	Rear Leg Set	98	
Mammary	104	Rear Leg Rear View	105	
Stature	97	Udder Texture	96	
Bone Quality	98	Udder Depth	108	
Angularity	107	Fore Attach	109	
Muzzle Width	103	Rear Udder Height	104	
Body Depth	101	Rear Udder Width	101	
Chest Width	103	Centre Ligament	95	
Pin Width	87	Teat Place Front	101	
Pin Set	103	Teat Place Rear	95	
Loin Strength	102	Teat Length	93	
Foot Angle	105			

BOSAKHAN

Bosa x Tbone

RRP \$20.00

Murray Brook Bosakhan		Herdbook: 815186	
Sire:	JCJ JLS Chrome Bosa	Bull ID:	BOSAKHAN
Dam:	Murray Brook 4290 VG86	Nasis:	12JJV31
Breeder:	Murray Brook Farm, Koroit, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- An exciting Jersey sire admired for his Feed Efficiency and improved milk solids
- Nice balance of Production and Type with exceptional udders
- Outcross Pedigree with NO Valentino and is A2A2

BPI	383 /70%	HWI	332 /59%	SI	748 /64%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
207	22	0.49	-14	28	0.54	79	

Workability Traits		0 dtrs 0 herds Rel 70%
Milking Speed	102	
Temperament	103	
Likeability	105	

Management Traits		
Cell Count	119 /69%	
Mastitis Resistance	104 /51%	
Survival	108 /57%	
Daughter Fertility	102 /58%	
Gestation Length	3 /87%	
Heat Tolerance	98 /39%	
Feed Saved	1 /35%	

Conformation				0 dtrs 0 herds Rel 66%
Overall Type	109	Rear Leg Set	102	
Mammary	111	Rear Leg Rear View	104	
Stature	98	Udder Texture	111	
Bone Quality	98	Udder Depth	101	
Angularity	104	Fore Attach	104	
Muzzle Width	103	Rear Udder Height	103	
Body Depth	101	Rear Udder Width	106	
Chest Width	102	Centre Ligament	112	
Pin Width	100	Teat Place Front	109	
Pin Set	101	Teat Place Rear	103	
Loin Strength	105	Teat Length	99	
Foot Angle	104			

BUTLER

Grant x Navara

RRP \$22.00

Kaarmona Butler		Herdbook: 797837	
Sire:	Crescent Volcano Grant	Bull ID:	BUTLER
Dam:	Kaarmona Navara Babe 238 EX91	Nasis:	12JJU64
Breeder:	Kaarmona Jerseys, Kaarimba, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- Improved Health and Reproduction is a feature - Daughter Fertility improver at 105
- Backed by 3-generations Excellent from the highly regarded Babe family
- Improved Feed Efficiency - the modern Jersey bull

BPI	332 /72%	HWI	320 /61%	SI	580 /65%
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Production							1 dtrs 1 herds Rel 100%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
140	11	0.40	-225	23	0.67	79	

Workability Traits		0 dtrs 0 herds Rel 70%
Milking Speed	102	
Temperament	105	
Likeability	106	

Management Traits		
Cell Count	122 /70%	
Mastitis Resistance	105 /53%	
Survival	108 /63%	
Daughter Fertility	105 /64%	
Gestation Length	2 /96%	
Heat Tolerance	93 /39%	
Feed Saved	4 /35%	

Conformation				0 dtrs 0 herds Rel 66%
Overall Type	105	Rear Leg Set	99	
Mammary	104	Rear Leg Rear View	99	
Stature	101	Udder Texture	104	
Bone Quality	103	Udder Depth	103	
Angularity	101	Fore Attach	107	
Muzzle Width	93	Rear Udder Height	103	
Body Depth	99	Rear Udder Width	99	
Chest Width	97	Centre Ligament	94	
Pin Width	101	Teat Place Front	107	
Pin Set	98	Teat Place Rear	107	
Loin Strength	96	Teat Length	95	
Foot Angle	98			

DIMORA

Pickle x Matt

RRP \$22.00

White Star Dimora		Herdbook: 825315	
Sire:	Wallacedale Pickle	Bull ID:	DIMORA
Dam:	White Star 6488 GP83	Nasis:	12JJW38
Breeder:	White Star Jerseys, Noorat, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- Balanced Performance with BPI \$418
- Improving Milk quality and Udder Health
- Extreme Daughter Fertility sire 104

BPI	366 /69%	HWI	345 /57%	SI	704 /63%
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Production							0 dtrs 0 herds Rel 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
196	16	0.44	-111	36	0.80	78	

Workability Traits		0 dtrs 0 herds Rel 67%
Milking Speed	104	
Temperament	103	
Likeability	104	

Management Traits		
Cell Count	129 /68%	
Mastitis Resistance	103 /51%	
Survival	108 /56%	
Daughter Fertility	104 /55%	
Gestation Length	-1 /63%	
Heat Tolerance	99 /39%	
Feed Saved	50 /33%	

Conformation				0 dtrs 0 herds Rel 62%
Overall Type	101	Rear Leg Set	104	
Mammary	103	Rear Leg Rear View	98	
Stature	96	Udder Texture	106	
Bone Quality	94	Udder Depth	104	
Angularity	99	Fore Attach	103	
Muzzle Width	99	Rear Udder Height	99	
Body Depth	97	Rear Udder Width	101	
Chest Width	101	Centre Ligament	104	
Pin Width	96	Teat Place Front	102	
Pin Set	101	Teat Place Rear	101	
Loin Strength	99	Teat Length	105	
Foot Angle	98			

DOUGGAN

David x Murmur

RRP \$18.00

White Star Douglas		Herdbook: 743169	
Sire:	Sunset Canyon David	Bull ID:	DOUGGAN
Dam:	White Star 5586 GP81	Nasis:	12JJP26
Breeder:	White Star Jerseys, Noorat, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- Reliable choice for increased Profitability and Production
- Sustainability Choice Sire, Top 1% BPI, HWI and SI
- Production, Health and Fertility improver with more than 1,000 milking daughters

BPI	372 /99%	HWI	329 /86%	SI	781 /89%
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Production							1119 dtrs 90 herds RIP 21%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
187	22	0.40	103	23	0.33	99	

Workability Traits		389 dtrs 39 herds Rel 98%
Milking Speed	102	
Temperament	103	
Likeability	104	

Management Traits		
Cell Count	133 /99%	
Mastitis Resistance	105 /99%	
Survival	112 /97%	
Daughter Fertility	103 /99%	
Gestation Length	-1 /99%	
Heat Tolerance	88 /39%	
Feed Saved	-11 /51%	

Conformation				231 dtrs 24 herds Rel 97%
Overall Type	100	Rear Leg Set	102	
Mammary	99	Rear Leg Rear View	102	
Stature	97	Udder Texture	99	
Bone Quality	91	Udder Depth	97	
Angularity	101	Fore Attach	100	
Muzzle Width	104	Rear Udder Height	98	
Body Depth	104	Rear Udder Width	98	
Chest Width	106	Centre Ligament	99	
Pin Width	104	Teat Place Front	102	
Pin Set	102	Teat Place Rear	98	
Loin Strength	99	Teat Length	100	
Foot Angle	105			

ENMORE

Pickle x Douggan

RRP \$18.00

White Star Enmore		Herdbook: 814344	
Sire:	Wallacedale Pickle	Bull ID:	ENMORE
Dam:	White Star 6358 VG86	Nasis:	12JJV30
Breeder:	White Star Jerseys, Noorat, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- Elite BPI sire with solid breeding values across the board
- Profitable Choice combining Production and Type in the same package
- Great example of breeding for Dairy Strength and correct Rump structure

BPI	314 /68%	HWI	212 /56%	SI	630 /62%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
196	17	0.46	-135	35	0.81	78	

Workability Traits		0 dtrs 0 herds Rel 65%
Milking Speed	103	
Temperament	105	
Likeability	105	

Management Traits		
Cell Count	118 /68%	
Mastitis Resistance	102 /48%	
Survival	109 /54%	
Daughter Fertility	96 /52%	
Gestation Length	0 /75%	
Heat Tolerance	96 /39%	
Feed Saved	-20 /33%	

Conformation				0 dtrs 0 herds Rel 61%
Overall Type	105	Rear Leg Set	102	
Mammary	105	Rear Leg Rear View	104	
Stature	99	Udder Texture	104	
Bone Quality	95	Udder Depth	98	
Angularity	100	Fore Attach	103	
Muzzle Width	105	Rear Udder Height	100	
Body Depth	103	Rear Udder Width	101	
Chest Width	104	Centre Ligament	104	
Pin Width	104	Teat Place Front	108	
Pin Set	104	Teat Place Rear	98	
Loin Strength	103	Teat Length	98	
Foot Angle	99			

GADGET

Pickle x Matt

RRP \$22.00

UltraPlus \$52.00

Wallacedale Gadget		Herdbook: 819596	
Sire:	Wallacedale Pickle	Bull ID:	GADGET
Dam:	Wallacedale Matt Madge EX91	Nasis:	12JJW39
Breeder:	Wallacedale Jerseys, Poowong North, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- Exciting PICKLE son bred down from acclaimed MADGE cow family
- High performance cow family represents a high performance young sire
- Great package of genetics...Positive Milk, Fat and Protein sire

BPI	286 /68%	HWI	215 /56%	SI	643 /62%
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Production							0 dtrs 0 herds RLP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
155	19	0.19	286	25	0.18	78	

Workability Traits		0 dtrs 0 herds Rel 65%
Milking Speed	102	
Temperament	105	
Likeability	107	

Management Traits		
Cell Count	113 /68%	
Mastitis Resistance	101 /49%	
Survival	110 /54%	
Daughter Fertility	97 /53%	
Gestation Length	2 /63%	
Heat Tolerance	99 /39%	
Feed Saved	4 /33%	

Conformation				0 dtrs 0 herds Rel 61%
Overall Type	106	Rear Leg Set	102	
Mammary	108	Rear Leg Rear View	100	
Stature	98	Udder Texture	104	
Bone Quality	98	Udder Depth	104	
Angularity	104	Fore Attach	102	
Muzzle Width	101	Rear Udder Height	103	
Body Depth	103	Rear Udder Width	105	
Chest Width	102	Centre Ligament	107	
Pin Width	102	Teat Place Front	109	
Pin Set	102	Teat Place Rear	106	
Loin Strength	104	Teat Length	104	
Foot Angle	98			

GT

Starlord x Douggan

COMING SOON

RRP \$24.00

Beulah GT-ET		Herdbook: 834368	
Sire:	Primus Craze Starlord-ET	Bull ID:	GT
Dam:	Beulah Dougg T2 Fairy	Nasis:	12JJX23
Breeder:	Beulah Jerseys, Wonthaggi, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- NEW RELEASE Starlord son from the Beulah herd
- Ideal choice for improved udder quality and added Teat Length
- Improved Daughter Fertility and Survival with favourable Workabilities

BPI	381 /67%	HWI	351 /56%	SI	784 /61%
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Production							0 dtrs 0 herds RLP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
199	23	0.20	391	37	0.31	77	

Workability Traits		0 dtrs 0 herds Rel 62%
Milking Speed	103	
Temperament	104	
Likeability	107	

Management Traits		
Cell Count	126 /67%	
Mastitis Resistance	104 /45%	
Survival	109 /54%	
Daughter Fertility	104 /54%	
Gestation Length	-1 /63%	
Heat Tolerance	95 /39%	
Feed Saved	7 /33%	

Conformation				0 dtrs 0 herds Rel 61%
Overall Type	104	Rear Leg Set	102	
Mammary	107	Rear Leg Rear View	101	
Stature	98	Udder Texture	106	
Bone Quality	98	Udder Depth	98	
Angularity	103	Fore Attach	102	
Muzzle Width	102	Rear Udder Height	104	
Body Depth	100	Rear Udder Width	105	
Chest Width	103	Centre Ligament	106	
Pin Width	106	Teat Place Front	103	
Pin Set	98	Teat Place Rear	101	
Loin Strength	105	Teat Length	106	
Foot Angle	107			

LONGRUN

Pickle x Got Maid

RRP \$18.00

White Star Longrun		Herdbook: 822734	
Sire:	Wallacedale Pickle	Bull ID:	LONGRUN
Dam:	White Star 6621 VG85	Nasis:	12JJW37
Breeder:	White Star Jerseys, Noorat, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- Exciting New PICKLE son from White Star Jerseys
- Sustainability Choice Sire, Top 1% BPI, HWI and SI
- Ideal choice for breeders looking for functionality, longevity and production

BPI	362 /66%	HWI	281 /55%	SI	769 /61%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
203	22	0.30	229	35	0.44	77	

Workability Traits		0 dtrs 0 herds Rel 62%
Milking Speed	103	
Temperament	105	
Likeability	106	

Management Traits	
Cell Count	134 /67%
Mastitis Resistance	105 /46%
Survival	110 /51%
Daughter Fertility	98 /48%
Gestation Length	-1 /63%
Heat Tolerance	96 /39%
Feed Saved	8 /33%

Conformation				0 dtrs 0 herds Rel 59%
Overall Type	101	Rear Leg Set	101	
Mammary	100	Rear Leg Rear View	100	
Stature	98	Udder Texture	98	
Bone Quality	96	Udder Depth	105	
Angularity	97	Fore Attach	103	
Muzzle Width	100	Rear Udder Height	99	
Body Depth	101	Rear Udder Width	99	
Chest Width	102	Centre Ligament	98	
Pin Width	102	Teat Place Front	101	
Pin Set	104	Teat Place Rear	99	
Loin Strength	106	Teat Length	101	
Foot Angle	103			

PICKLE

Pixstar x Lemonhead

RRP \$20.00

Ultraplus \$50.00

Wallacedale Pickle		Herdbook: 783650	
Sire:	Diamond Hill Oliver Pixstar P	Bull ID:	PICKLE
Dam:	Wallacedale Lemon Melaine EX92	Nasis:	12JJT32
Breeder:	Wallacedale Jerseys, Poowong North, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- Maximising Profitability with increased milk solids and %
- Reliable option for improved Heat Tolerance 101
- Outstanding Health and Management traits highlighted by his Survival ABV 111

BPI	302 /83%	HWI	256 /70%	SI	682 /75%
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Production							87 dtrs 17 herds RIP 51%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
171	16	0.37	-48	30	0.61	92	

Workability Traits		25 dtrs 7 herds Rel 73%
Milking Speed	103	
Temperament	105	
Likeability	105	

Management Traits	
Cell Count	108 /87%
Mastitis Resistance	101 /84%
Survival	111 /67%
Daughter Fertility	99 /66%
Gestation Length	2 /98%
Heat Tolerance	101 /39%
Feed Saved	81 /41%

Conformation				30 dtrs 9 herds Rel 75%
Overall Type	98	Rear Leg Set	99	
Mammary	101	Rear Leg Rear View	103	
Stature	96	Udder Texture	99	
Bone Quality	90	Udder Depth	110	
Angularity	90	Fore Attach	103	
Muzzle Width	99	Rear Udder Height	97	
Body Depth	92	Rear Udder Width	101	
Chest Width	97	Centre Ligament	102	
Pin Width	101	Teat Place Front	102	
Pin Set	102	Teat Place Rear	100	
Loin Strength	102	Teat Length	99	
Foot Angle	103			

SHEEHAN

Roulette x Melvara

RRP \$20.00

Murray Brook Sheehan		Herdbook: 821347	
Sire:	Cairnbrae Roulette	Bull ID:	SHEEHAN
Dam:	Murray Brook Nora 4622 GP84	Nasis:	12JJW32
Breeder:	Murray Brook Farm, Koroit, VIC	Casein:	A22 BB
Haplotype:	JH1C	Genetic Code:	



- Setting a new standard in improved Fertility, Mastitis Resistance and Heat Tolerance
- Improves Overall Mammary 111
- Extreme Daughter Fertility sire 105

BPI	304 /68%	HWI	313 /57%	SI	559 /62%
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Production							0 dtrs 0 herds Rel 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
99	11	0.05	251	21	0.15	78	

Workability Traits		0 dtrs 0 herds Rel 64%
Milking Speed	102	
Temperament	106	
Likeability	106	

Management Traits	
Cell Count	127 /69%
Mastitis Resistance	104 /49%
Survival	109 /54%
Daughter Fertility	105 /52%
Gestation Length	10 /81%
Heat Tolerance	104 /39%
Feed Saved	0 /34%

Conformation				0 dtrs 0 herds Rel 62%
Overall Type	105	Rear Leg Set	97	
Mammary	111	Rear Leg Rear View	97	
Stature	104	Udder Texture	108	
Bone Quality	107	Udder Depth	103	
Angularity	103	Fore Attach	105	
Muzzle Width	99	Rear Udder Height	103	
Body Depth	96	Rear Udder Width	104	
Chest Width	94	Centre Ligament	113	
Pin Width	101	Teat Place Front	109	
Pin Set	98	Teat Place Rear	113	
Loin Strength	99	Teat Length	97	
Foot Angle	102			

STARK PP

Pixstar x Tahbilk

RRP \$25.00

Ultraplus \$52.00

Wallacedale Stark PP		Herdbook: 796688	
Sire:	Diamond Hill Oliver Pixstar P	Bull ID:	STARK
Dam:	Wallacedale Tahbilk Madge EX92	Nasis:	12JJU63
Breeder:	Wallacedale Jerseys, Poowong North, VIC	Casein:	A22 BB
Haplotype:	JH1C	Genetic Code:	POS



- 100% Guarantee with a NO horns Policy
- Correct Feet and Legs, soft udders are a real feature
- Offers correct rumps, strongly attached udders and improved milk yield

BPI	268 /70%	HWI	165 /59%	SI	633 /64%
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Production							0 dtrs 0 herds Rel 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
186	24	0.14	529	31	0.05	78	

Workability Traits		0 dtrs 0 herds Rel 69%
Milking Speed	104	
Temperament	104	
Likeability	106	

Management Traits	
Cell Count	114 /69%
Mastitis Resistance	102 /51%
Survival	106 /60%
Daughter Fertility	93 /61%
Gestation Length	3 /96%
Heat Tolerance	95 /39%
Feed Saved	0 /34%

Conformation				0 dtrs 0 herds Rel 65%
Overall Type	103	Rear Leg Set	104	
Mammary	107	Rear Leg Rear View	106	
Stature	100	Udder Texture	106	
Bone Quality	100	Udder Depth	100	
Angularity	105	Fore Attach	98	
Muzzle Width	107	Rear Udder Height	104	
Body Depth	100	Rear Udder Width	108	
Chest Width	101	Centre Ligament	112	
Pin Width	107	Teat Place Front	100	
Pin Set	108	Teat Place Rear	110	
Loin Strength	103	Teat Length	93	
Foot Angle	103			

TULLYP P

Boyd x Matt

COMING SOON

RRP \$28.00

Kings Ville Tully P P		Herdbook: 801669	
Sire:	Kings Ville Boyd P	Bull ID:	TULLYP
Dam:	Warrain Matt Treasure EX90	Nasis:	12JJX31
Breeder:	Kings Ville Jerseys, Drouin West, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	POC



- Exciting NEW RELEASE Heterozygous Polled option
- Combining favourable type with improved Daughter Fertility
- High production sire from the acclaimed Warrain Matt Treasure 3 EX-90

BPI	400 /66%	HWI	389 /55%	SI	848 /61%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
161	26	0.16	552	15	-0.29	78	

Workability Traits		0 dtrs 0 herds Rel 61%
Milking Speed	105	
Temperament	107	
Likeability	106	

Management Traits	
Cell Count	139 /68%
Mastitis Resistance	106 /41%
Survival	110 /51%
Daughter Fertility	103 /50%
Gestation Length	-2 /62%
Heat Tolerance	93 /39%
Feed Saved	30 /32%

Conformation				0 dtrs 0 herds Rel 59%
Overall Type	104	Rear Leg Set	97	
Mammary	107	Rear Leg Rear View	101	
Stature	100	Udder Texture	109	
Bone Quality	107	Udder Depth	102	
Angularity	104	Fore Attach	103	
Muzzle Width	100	Rear Udder Height	103	
Body Depth	97	Rear Udder Width	102	
Chest Width	96	Centre Ligament	108	
Pin Width	96	Teat Place Front	104	
Pin Set	101	Teat Place Rear	108	
Loin Strength	98	Teat Length	99	
Foot Angle	99			

VENTURA P

Izuku x Tahbilk

RRP \$26.00

Ultraplus \$56.00

Loxleigh Izuku Ventura P		Herdbook: 808336	
Sire:	Loxleigh Oliver Izuku	Bull ID:	VENTURA
Dam:	Loxleigh Tahbilk Venessa 6904 EX93	Nasis:	12JJV29
Breeder:	Loxleigh Jerseys, Tallygaroopna, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	POC



- Heterozygous POLLED combining high Milk yields and farmer friendly workabilities
- A sire packed with Dairy Strength, superior Rumps and exceptional Feet and Legs
- Same family as INVINCIBLE and backed by 3-generations Excellent

BPI	258 /68%	HWI	155 /57%	SI	527 /62%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
132	19	0.02	522	24	-0.08	78	

Workability Traits		0 dtrs 0 herds Rel 65%
Milking Speed	101	
Temperament	106	
Likeability	106	

Management Traits	
Cell Count	116 /68%
Mastitis Resistance	104 /47%
Survival	107 /56%
Daughter Fertility	95 /55%
Gestation Length	3 /93%
Heat Tolerance	99 /39%
Feed Saved	-90 /33%

Conformation				0 dtrs 0 herds Rel 62%
Overall Type	111	Rear Leg Set	97	
Mammary	111	Rear Leg Rear View	101	
Stature	105	Udder Texture	106	
Bone Quality	101	Udder Depth	100	
Angularity	103	Fore Attach	105	
Muzzle Width	112	Rear Udder Height	109	
Body Depth	107	Rear Udder Width	106	
Chest Width	104	Centre Ligament	109	
Pin Width	107	Teat Place Front	106	
Pin Set	100	Teat Place Rear	108	
Loin Strength	106	Teat Length	101	
Foot Angle	105			

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to increase your profitability



Alpine **ANGUS**

MAIN EVENT Q192

- Top 1% Gestation Length
- Top 10% Calving Ease
- Top 5% Fat EBV's
- High Semen Fertility
- Sexed Semen Available

Ultraplus

FRESH SEMEN AVAILABLE

Bottlesford **MURRAY GREY**

U-BEAUTY U23

- Positive calving ease
- Short gestation length
- Fast early growth
- Heavy carcass weight
- Excellent docility

FRESH SEMEN AVAILABLE

Wirruna **POLL HERFORD**

PATON P048

- Top 10% calving ease
- Top 5% gestation length
- Homozygous polled
- Early growth – top 2%
- Heavy carcass weight – top 1%

Greenham
DAIRY BEEF
PROGRAM
Approved genetics

FRESH SEMEN AVAILABLE

Black Wolf **SPECKLE PARK**

THERMAL OPTICS Q1

- High semen fertility
- Clean through the shoulder
- Sound feet & legs
- Quiet disposition
- Female sexed semen available

Ultraplus



Our DairyBEEFX program focuses on obtaining the right products tailored to meet the needs of Australian dairy producers. It identifies bulls with specific traits and characteristics necessary for producing profitable Dairy x Beef offspring. The program ensures high-quality semen through strict quality control managed by experienced lab technicians at our production facility in Camperdown, Victoria.

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The Next Generation of Dairy Beef Sires

TRUE BLUE

Allendale TRUE BLUE T325 Bull code: SYM22T325



TRUE BLUE is as genuine as they come, offering a complete genetic package combining low birth weight, high growth, high IMF, excellent structure and docility.

TRUE BLUE is an approved sire for The Greenham Dairy Beef Program. Scan here to learn more.



August 2025 TACE EBV's																												
	CE Dir	CE Dtrs	GL	BWT	200	400	600	MCW	MBC	MCH	Milk	DTC	SS	DOC	CWT	EMA	RIB	P8	RBV	IMF	NFI-F	Claw	Foot Angle	Leg Angle	\$A	\$D	\$HGN	\$HGS
EBV	5.5	6.3	-5.8	2.6	60	107	142	116	0.42	6.2	18	-6.5	2.2	28	81	9	-1.4	-0.1	0	4.9	-0.53	0.78	0.9	0.84	\$276	\$220	\$371	\$266
Acc	65%	57%	81%	81%	82%	81%	81%	78%	73%	75%	74%	44%	79%	76%	69%	69%	68%	70%	60%	73%	62%	66%	66%	64%				
Perc	26	20	30	22	15	16	12	29	17	84	41	16	47	23	19	22	79	47	70	6	3	38	34	8	2	5	2	2

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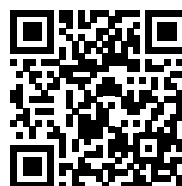
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ABVs Australian Red Breeding Values / August 2025

PRODUCTION

Bull ID	Polled Status	A2 Status	Pedigree	BPI	BPI Rel%	HWI	Sust. Index	ASI	Protein (Kg)	Protein %	Milk (L)	Fat (Kg)	Fat %	Rel %	Daughters	Herds	Overall Type	Mammary System	Milk Speed	Temperament	Likability	Cell Count	Mastitis Resistance	Daughter Fertility	Gestation Length	RRP	Sexed UltraPlus
ARBBOOB00		A22	Wilking x Tokyo	199	50	116	537	174	27	0.12	757	27	-0.08	77	28	5	100	99	100	101	101	126	102	96	3	\$18.00	
ARBCAESAR		A22	Aotearoa x Kenneth	195	81	156	484	136	20	0.02	696	28	-0.02	95	129	20	100	92	102	101	103	124	104	100	0	\$18.00	
ARBCHARLIE		A22	Caesar x Tokyo	307	53	205	668	251	27	0.46	81	37	0.49	74			102	97	101	101	103	119	103	99	0	\$24.00	\$54.00
ARBDENNIS		A12	Hosea x Froerup	296	60	197	464	219	9	0.48	-590	52	1.11	74			105	106	102	101	103	113	102	100	2	\$24.00	
ARFELIPE		A22	Viljar x Foske	201	65	153	370	106	14	0.25	30	7	0.09	89	3	1	107	104	101	101	104	127	104	101	-1	\$20.00	
GEORGE2		A12	Foske x David	210	75	153	511	117	21	0.04	712	15	-0.22	93	45	9	98	96	106	105	108	124	105	97	-1	\$16.00	
ARBIVERSON		A22	Hopkins x Onstad	340	49	249	774	255	30	0.41	296	38	0.36	72			103	104	100	102	103	105	102	99	1	\$26.00	\$56.00
ARBKNUT	PP	A12	Sausvatn x Onstad	181	53	143	378	125	14	0.19	126	20	0.22	75			100	100	99	102	104	112	103	100	-3	\$22.00	
ARBLEBRON		A22	Hopkins x Foske	301	50	227	749	225	34	0.23	797	30	-0.06	74			101	102	101	102	102	113	102	99	0	\$24.00	
ARBLEVI		A22	Primestad x Tokyo	210	57	117	451	155	18	0.25	160	23	0.23	79			105	103	101	103	104	119	102	96	-2	\$18.00	
ARBMOPOKE		A22	Gynet x Firmino	296	60	258	739	182	32	0.13	954	20	-0.30	84			101	101	103	101	103	126	102	102	0	\$22.00	
ARBNIJAGO		A22	Valpas x Foske	198	77	166	378	147	12	0.19	74	35	0.45	95	45	14	101	98	98	102	105	102	101	104	3	\$18.00	
ARBNORMAN		A22	Primestad x Faber	249	62	175	585	184	26	0.43	125	8	0.04	90			102	101	101	104	104	106	101	100	-3	\$22.00	
ARBPONGA		A22	Enger x Foske	202	78	158	521	167	23	0.17	539	26	0.04	95	62	15	100	100	100	102	103	92	99	101	0	\$20.00	
ARBPRIMESTAD	P	A22	Onstad x Uddin	174	85	85	413	125	19	0.14	421	16	-0.02	98	303	39	105	104	101	105	103	115	101	95	-4	\$16.00	
ARRAGNA		A22	Blackwood x Dragomir	179	63	118	555	151	29	0.12	847	11	-0.37	88			101	100	102	101	102	107	101	97	1	\$16.00	
REDROLLO		A22	Enger x Foske	169	73	100	488	162	27	0.18	653	16	-0.18	93	43	7	101	97	99	104	102	115	102	97	-5	\$20.00	
ARBSKEETA		A22	Onstad x Foske	244	42	164	562	188	23	0.27	337	28	0.20	89			106	107	101	103	104	93	99	98	-1	\$24.00	\$52.00
ARBTYRELL		A12	Onstad x Tokyo	234	67	165	596	159	27	0.08	852	21	-0.22	91			104	104	102	102	104	122	102	97	-1	\$16.00	
ARBVALMAR	P	A22	Sausvatn x Ron	192	49	153	469	148	22	0.17	492	18	-0.04	74			100	98	98	102	102	126	104	101	-2	\$20.00	

TYPE

Bull ID	Overall Type	Mammary System	Dairy Strength	Rump	Feet & Legs	Stature	Bone Quality	Angularity	Muzzle Width	Body Depth	Chest Width	Pin Width	Pin Set	Loin Strength	Heel Depth	Rear Leg Set	Rear Leg Rear View	Under Texture	Under Depth	Fore Attach	Rear Under Height	Rear Under Width	Centre Ligament	Teat Place Front	Teat Place Rear	Treat Length	Rel %	Survival	Feed Saved
ARBBOOB00	100	99	100	101	99	102	101	103	96	100	98	96	105	99	102	104	100	104	98	97	102	102	101	95	99	99	41	103	-15
ARBCAESAR	100	92	103	97	104	97	104	104	98	105	100	99	96	97	103	96	103	97	97	99	98	91	95	93	95	111	62	103	8
ARBCHARLIE	102	97	104	100	102	100	102	105	100	105	101	99	100	101	101	99	102	100	98	98	100	96	99	97	97	106	35	104	-23
ARBDENNIS	105	106	101	103	101	107	100	103	100	102	101	104	101	103	99	99	102	102	103	103	104	103	104	102	101	101	31	105	-72
ARFELIPE	107	104	106	104	99	104	96	102	107	106	107	104	102	105	99	102	98	100	102	104	100	103	101	105	100	102	49	104	-82
GEORGE2	98	96	99	98	104	103	98	100	100	99	99	103	99	100	105	95	100	98	98	97	93	99	97	101	97	99	71	105	-16
ARBIVERSON	103	104	101	102	98	101	96	100	101	100	99	100	102	100	99	101	98	101	103	103	102	101	102	104	101	98	32	107	-7
ARBKNUT	100	100	100	105	100	100	98	98	100	100	101	103	104	100	105	100	98	99	96	98	97	103	102	102	103	100	40	103	-8
ARBLEBRON	101	102	101	100	101	100	98	102	100	100	99	101	102	100	0	102	100	100	101	101	99	102	103	104	102	96	30	104	1
ARBLEVI	105	103	103	102	98	107	100	103	102	101	102	102	103	105	100	102	96	103	100	100	102	100	104	102	105	105	43	105	-72
ARBMOPOKE	101	101	102	105	98	99	97	99	103	103	104	104	105	104	101	96	96	96	97	98	99	103	100	105	101	94	40	107	-16
ARBNIJAGO	101	98	102	100	97	104	96	102	102	101	101	107	99	99	95	104	97	98	102	101	93	95	103	107	106	97	60	104	-45
ARBNORMAN	102	101	101	101	97	105	100	101	102	100	100	101	102	103	99	102	95	101	100	100	101	99	103	101	102	105	41	105	-46
ARBPONGA	100	100	99	104	102	101	100	103	98	98	97	101	109	99	106	100	100	97	97	97	96	103	104	101	102	100	61	104	5
ARBPRIMESTAD	105	104	101	101	97	110	98	101	103	98	102	106	102	105	100	103	92	102	100	103	103	99	105	103	105	110	84	105	-86
ARRAGNA	101	100	103	99	101	97	104	103	102	103	102	95	97	100	98	97	101	105	95	94	98	103	106	99	102	97	40	104	7
REDROLLO	101	97	102	103	99	99	94	102	101	103	105	105	106	99	102	104	101	96	91	96	95	104	98	97	99	102	64	102	-14
ARBSKEETA	106	107	105	104	97	104	97	104	103	104	103	103	104	103	102	102	95	105	96	101	102	108	106	105	104	106	51	106	-63
ARBTYRELL	104	104	104	105	95	104	97	103	99	103	102	104	103	103	98	102	97	105	97	100	103	103	103	101	102	101	51	106	-50
ARBVALMAR	100	98	100	102	101	98	99	100	98	101	100	100	101	100	103	99	101	97	96	97	96	103	100	100	101	98	34	101	9

All semen subject to availability. Prices are exclusive of GST and effective from 12th August 2025 although may be subject to change without notice

IVERSON

Hopkins x Onstad



RRP \$26.00

UltraPlus \$56.00

Beaulands Iverson		Herdbook: 32476	
Sire:	Horton Hopkins	Bull ID:	ARBIVERSON
Dam:	Beaulands Onstad Rosie 2	Nasis:	12UUX14
Source:	Beaulands Aussie Reds, Nowra, NSW	Casein:	A22 AB
Haplotype:		Genetic Code:	



- NEW Release sire boasting superior Profitability and Functionality
- Increased Milk yield with improved Protein kgs and %
- Sustainability Choice Sire, Top 1% BPI, HWI and SI

BPI	340 /49%	HWI	249 /40%	SI	774 /46%
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Production						0 dtrs 0 herds RLP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%
255	30	0.41	296	38	0.36	72

Workability Traits 0 dtrs 0 herds Rel 32%	
Milking Speed	100
Temperament	102
Likeability	103

Management Traits	
Cell Count	105 /72%
Mastitis Resistance	102 /30%
Survival	107 /27%
Daughter Fertility	99 /29%
Gestation Length	1 /52%
Feed Saved	-7 /18%

Conformation 0 dtrs 0 herds Rel 32%			
Overall Type	103	Loin Strength	100
Mammary	104	Heel Depth	99
Dairy Strength	101	Rear Leg Set	101
Rump	102	Rear Leg Rear View	98
Feet & Legs	98	Udder Texture	101
Stature	101	Udder Depth	103
Bone Quality	96	Fore Attach	103
Angularity	100	Rear Udder Height	102
Muzzle Width	101	Rear Udder Width	101
Body Depth	100	Centre Ligament	102
Chest Width	99	Teat Place Front	104
Pin Width	100	Teat Place Rear	101
Pin Set	102	Teat Length	98

IVERSON

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Red herd image courtesy of Kym Harrison.
Offer available while stocks last. Offer ends December 1 2025

CAESAR

Aotearoa x Kenneth

RRP \$18.00

Waikato Farm Caesar

Herdbook: 29019

Sire:	Waikato Farm Aotearoa	Bull ID:	ARBCAesar
Dam:	Waikato Farm Brooke 3934 GP84	Nasis:	12UUP04
Source:	Waikato Farm Aussie Reds, Numurkah, VIC	Casein:	A22 AB
Haplotype:		Genetic Code:	



- Daughter proven with more than 100 milking daughters on official herd testing
- Use ARBCAesar to reduce the frame size in red and cross-bred cows
- Extreme production sire and health trait improver

BPI	195 /81%	HWI	156 /74%	SI	484 /76%
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Production							129 dtrs 20 herds RIP 28%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
136	20	0.02	696	28	-0.02	95	

Workability Traits		61 dtrs 11 herds
Rel 87%		
Milking Speed	102	
Temperament	101	
Likeability	103	

Management Traits	
Cell Count	124 /93%
Mastitis Resistance	104 /86%
Survival	103 /78%
Daughter Fertility	100 /88%
Gestation Length	0 /96%
Feed Saved	8 /37%

Conformation				20 dtrs 8 herds Rel 62%
Overall Type	100	Loin Strength	97	
Mammary	92	Heel Depth	103	
Dairy Strength	103	Rear Leg Set	96	
Rump	97	Rear Leg Rear View	103	
Feet & Legs	104	Udder Texture	97	
Stature	97	Udder Depth	97	
Bone Quality	104	Fore Attach	99	
Angularity	104	Rear Udder Height	98	
Muzzle Width	98	Rear Udder Width	91	
Body Depth	105	Centre Ligament	95	
Chest Width	100	Teat Place Front	93	
Pin Width	99	Teat Place Rear	95	
Pin Set	96	Teat Length	111	

CHARLIE

Caesar x Tokyo

RRP \$24.00

UltraPlus \$54.00

Oaklands Pastoral Charlie

Herdbook: 32243

Sire:	Waikato Farm Caesar	Bull ID:	ARBCHARLIE
Dam:	Blackwood Park 1696	Nasis:	12UJW13
Source:	Oakland Pastoral, Mount Gambier, SA	Casein:	A22 AB
Haplotype:		Genetic Code:	



- Production specialist with improved total yields and percentages
- Moderate frames and correct leg set are a feature
- Sustainability Choice Sire, Top 1% BPI, HWI and SI

BPI	307 /53%	HWI	205 /45%	SI	668 /50%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
251	27	0.46	81	37	0.49	74	

Workability Traits		0 dtrs 0 herds Rel 43%
Milking Speed	101	
Temperament	101	
Likeability	103	

Management Traits	
Cell Count	119 /73%
Mastitis Resistance	103 /39%
Survival	104 /37%
Daughter Fertility	99 /43%
Gestation Length	0 /53%
Feed Saved	-23 /17%

Conformation				0 dtrs 0 herds Rel 35%
Overall Type	102	Loin Strength	101	
Mammary	97	Heel Depth	101	
Dairy Strength	104	Rear Leg Set	99	
Rump	100	Rear Leg Rear View	102	
Feet & Legs	102	Udder Texture	100	
Stature	100	Udder Depth	98	
Bone Quality	102	Fore Attach	98	
Angularity	105	Rear Udder Height	100	
Muzzle Width	100	Rear Udder Width	96	
Body Depth	105	Centre Ligament	99	
Chest Width	101	Teat Place Front	97	
Pin Width	99	Teat Place Rear	97	
Pin Set	100	Teat Length	106	

DENNIS

Hosea x Froerup



RRP \$24.00

Homedale Dennis		Herdbook: 32481	
Sire:	VR Solvarp Hjuve Hosea	Bull ID:	ARB DENNIS
Dam:	Homedale Froerup Winifred	Nasis:	12UUX15
Source:	FJ & M Kelly, Tragowel, VIC	Casein:	A12 AA
Haplotype:		Genetic Code:	



- NEW RELEASE sire from the Homedale herd
- Offers extreme components @ 52 Fat kgs and 1.11%
- Balanced “No Holes” type proof

BPI	296 /50%	HWI	197 /40%	SI	464 /47%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
219	9	0.48	-590	52	1.11	74	

Workability Traits		0 dtrs 0 herds Rel 33%
Milking Speed	102	
Temperament	101	
Likeability	101	

Management Traits	
Cell Count	113 /74%
Mastitis Resistance	102 /26%
Survival	105 /25%
Daughter Fertility	100 /28%
Gestation Length	2 /36%
Feed Saved	-72 /18%

Conformation				0 dtrs 0 herds Rel 31%
Overall Type	105	Loin Strength	103	
Mammary	106	Heel Depth	99	
Dairy Strength	101	Rear Leg Set	99	
Rump	103	Rear Leg Rear View	102	
Feet & Legs	101	Udder Texture	102	
Stature	107	Udder Depth	103	
Bone Quality	100	Fore Attach	103	
Angularity	103	Rear Udder Height	104	
Muzzle Width	100	Rear Udder Width	103	
Body Depth	102	Centre Ligament	104	
Chest Width	101	Teat Place Front	102	
Pin Width	104	Teat Place Rear	101	
Pin Set	101	Teat Length	101	

FELIPE

Viljar x Foske

RRP \$20.00

Waikato Farm Felipe		Herdbook: 31106	
Sire:	VR Kuuselan Vimur Viljar	Bull ID:	ARFELIPE
Dam:	Waikato Farm Primula 4079 EX90-4E	Nasis:	22UUT02
Source:	Waikato Farm Aussie Reds, Numurkah, VIC	Casein:	A22 AA
Haplotype:		Genetic Code:	



- Featuring strong links to Overall Type and Udder improvement
- Use to improve Dairy Strength and Rump shape
- Cell Count and Mastitis traits are also strong features

BPI	201 /65%	HWI	153 /55%	SI	370 /61%
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Production							3 dtrs 1 herds RIP 100%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
106	14	0.25	30	7	0.09	89	

Workability Traits		0 dtrs 0 herds Rel 50%
Milking Speed	101	
Temperament	101	
Likeability	104	

Management Traits	
Cell Count	127 /89%
Mastitis Resistance	104 /45%
Survival	104 /47%
Daughter Fertility	101 /51%
Gestation Length	-1 /86%
Feed Saved	-82 /26%

Conformation				0 dtrs 0 herds Rel 49%
Overall Type	107	Loin Strength	105	
Mammary	104	Heel Depth	99	
Dairy Strength	106	Rear Leg Set	102	
Rump	104	Rear Leg Rear View	98	
Feet & Legs	99	Udder Texture	100	
Stature	104	Udder Depth	102	
Bone Quality	96	Fore Attach	104	
Angularity	102	Rear Udder Height	100	
Muzzle Width	107	Rear Udder Width	103	
Body Depth	106	Centre Ligament	101	
Chest Width	107	Teat Place Front	105	
Pin Width	104	Teat Place Rear	100	
Pin Set	102	Teat Length	102	

GEORGE2

V Foske x R David

RRP \$16.00



Dam: Paco David Georgia 143 VG88

Paco Foske George 2				Herdbook: AUS 30244	
Sire:	V Foske	Bull ID:	GEORGE2		
Dam:	Paco David Georgia 143 VG88	Nasis:	22UUR01		
Breeder:	P Cocksedge, Tarwin Lower, VIC	Casein:	A12 AA		
Haplotype:		Genetic Code:			

Production							40 dtrs 6 herds RIP 45%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
121	21	0.10	584	12	-0.19	92	

Workability Traits		Management Traits			
Milking Speed	104	C Count	116 /90%	Dtr Fert	98 /58%
Temperament	102	Mast Res	104 /55%	Gest Lgth	0 /93%
Likeability	105	Survival	106 /56%	F Saved	-15 /38%

5 dtrs 1 herds Rel 59%

- Now with early milking daughters with an improved level of Milk production
- At (106) Survival, GEORGE2 is one of the best among the Genetics Australia line-up

BPI 206 /72%

HWI 143 /64%

SI 518 /69%

Conformation	
Overall Type	103
Mammary	94
Dairy Strength	97
Rump	101
Feet & Legs	109

13 dtrs 1 herds Rel 67%

KNUT PP

Sausvatn x Onstad

RRP \$22.00



ARBKNUT

Waikato Farm Knut PP				Herdbook: 32487	
Sire:	Sausvatn PP	Bull ID:	ARBKNUT		
Dam:	Waikato Farm Maxine 4421 GP83	Nasis:	12UUV17		
Breeder:	Waikato Farm Aussie Reds, Numurkah, VIC	Casein:	A12 AE		
Haplotype:		Genetic Code:	POS		

Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
125	14	0.19	126	20	0.22	75	

Workability Traits		Management Traits			
Milking Speed	99	C Count	112 /74%	Dtr Fert	100 /33%
Temperament	102	Mast Res	103 /38%	Gest Lgth	-3 /33%
Likeability	104	Survival	103 /31%	F Saved	-8 /22%

0 dtrs 0 herds Rel 39%

- 100% Guarantee with a NO horns Policy
- Homozygous POLLED Red Sire with an alternative sire stack
- Offers High Milk yields from smaller robust cows

BPI 181 /53%

HWI 143 /44%

SI 378 /50%

Conformation	
Overall Type	100
Mammary	100
Dairy Strength	100
Rump	105
Feet & Legs	100

0 dtrs 0 herds Rel 40%

LEBRON

Hopkins x Foske

RRP \$24.00



ARBLEBRON

Beaulands Lebron				Herdbook: 32477	
Sire:	Horton Hopkins	Bull ID:	ARBLEBRON		
Dam:	Beaulands Foske Lady 2	Nasis:	12UUX13		
Breeder:	Beaulands Aussie Reds, Nowra, NSW	Casein:	A22 AB		
Haplotype:		Genetic Code:			

Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
225	34	0.23	797	30	-0.06	74	

Workability Traits		Management Traits			
Milking Speed	101	C Count	113 /74%	Dtr Fert	99 /30%
Temperament	102	Mast Res	102 /30%	Gest Lgth	0 /50%
Likeability	102	Survival	104 /27%	F Saved	1 /17%

0 dtrs 0 herds Rel 31%

- NEW Release sire offering high ASI and Milk yield
- Desirable Overall Type with improved udder quality and attachments
- Production specialist with improved total yields and percentages

BPI 301 /50%

HWI 227 /40%

SI 749 /47%

Conformation	
Overall Type	101
Mammary	102
Dairy Strength	101
Rump	100
Feet & Legs	101

0 dtrs 0 herds Rel 30%

LEVI

Primestad x Tokyo

RRP \$18.00

ARBLEVI



- Offers improved udder health
- High components and added Dairy Strength
- Use to improve added Teat Length

Oaklands Pastoral Levi

Herdbook: AUS 31499

Sire:	Waikato Farm Primestad P	Bull ID:	ARBLEVI
Dam:	Blackwood Park 1696	Nasis:	12UUV15
Breeder:	Oakland Pastoral, Mount Gambier, SA	Casein:	A22 AA
Haplotype:		Genetic Code:	

Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
131	18	0.22	250	14	0.04	78	

Workability Traits				Management Traits			
Milking Speed	100	C Count	123 /77%	Dtr Fert	98 /30%		
Temperament	104	Mast Res	102 /38%	Gest Lgth	-2 /33%		
Likeability	103	Survival	104 /28%	F Saved	-59 /23%		

0 dtrs 0 herds Rel 35%

BPI 186 /54%

HWI 117 /44%

SI 419 /51%

Conformation	
Overall Type	105
Mammary	102
Dairy Strength	100
Rump	103
Feet & Legs	101

0 dtrs 0 herds Rel 37%

MOPOKE

Cygnnet x VR Firmino

RRP \$22.00

ARBMOPOKE



- Elite red sire maximising increased Profitability
- Team leader for Milk flow with more than 900 Litres and 32kgs Protein
- Sustainability choice - Top 1% BPI, HWI and SI

Longroad Mopoke

Herdbook: AUS 32238

Sire:	Beaulands Swannie	Bull ID:	ARBMOPOKE
Dam:	Longroad Firmino Maddie	Nasis:	12UUV11
Breeder:	Longroad Reds, Nirranda South, VIC	Casein:	A22 AA
Haplotype:		Genetic Code:	

Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
174	32	0.12	965	17	-0.35	75	

Workability Traits				Management Traits			
Milking Speed	103	C Count	122 /75%	Dtr Fert	102 /46%		
Temperament	101	Mast Res	102 /41%	Gest Lgth	1 /35%		
Likeability	104	Survival	106 /42%	F Saved	-26 /22%		

0 dtrs 0 herds Rel 44%

BPI 282 /56%

HWI 243 /48%

SI 711 /53%

Conformation	
Overall Type	101
Mammary	102
Dairy Strength	102
Rump	105
Feet & Legs	98

0 dtrs 0 herds Rel 40%

NINJAGO

Valpas x Foske

RRP \$18.00

ARBNINJAGO



- Solid production sire now adding early daughters
- Use to improve Daughter Fertility and general Reproduction requirements
- Increased reliability now with milking daughters

Beaulands Ninjago

Herdbook: AUS 29018

Sire:	Sammatin Valpas	Bull ID:	ARBNINJAGO
Dam:	Beaulands Foske Leaf GP84	Nasis:	12UUN03
Breeder:	Beaulands Aussie Reds, Nowra, NSW	Casein:	A22 AB
Haplotype:		Genetic Code:	

Production							44 dtrs 14 herds RIP 9%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
162	14	0.20	139	37	0.45	94	

Workability Traits				Management Traits			
Milking Speed	98	C Count	115 /93%	Dtr Fert	104 /76%		
Temperament	102	Mast Res	103 /69%	Gest Lgth	3 /90%		
Likeability	105	Survival	102 /65%	F Saved	-46 /35%		

29 dtrs 8 herds Rel 73%

BPI 216 /77%

HWI 177 /68%

SI 407 /72%

Conformation	
Overall Type	101
Mammary	97
Dairy Strength	102
Rump	100
Feet & Legs	100

9 dtrs 4 herds Rel 60%

NORMAN

Primestad x Faber

RRP \$22.00
4m Sexed \$56.00

ARB NORMAN



- Foske FREE pedigree
- Extreme BPI and High production sire
- Desirable Dairy Strength and correct Rumps a feature

Oaklands Pastoral Norman				Herdbook: AUS 31500	
Sire:	Waikato Farm Primestad P	Bull ID:	ARB NORMAN	Nasis:	12UUV14
Dam:	Blackwood Park 1416	Casein:	A22 AA	Genetic Code:	
Breeder:	Oakland Pastoral, Mount Gambier, SA				
Haplotype:					

Production							0 dtrs herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
215	32	0.47	266	10	-0.02	81	

Workability Traits		Management Traits			
Milking Speed	101	C Count	103 /81%	Dtr Fert	101 /30%
Temperament	104	Mast Res	100 /37%	Gest Lgth	0 /61%
Likeability	104	Survival	104 /27%	F Saved	-30 /22%

0 dtrs 0 herds Rel 37%

BPI 268 /55%

HWI 197 /45%

SI 657 /52%

Conformation	
Overall Type	102
Mammary	100
Dairy Strength	98
Rump	101
Feet & Legs	99

0 dtrs 0 herds Rel 35%

PONGA

Enger x Foske

RRP \$20.00

ARB PONGA



- Now with milking daughters
- A level of improved milk and total milk solids can be expected
- Production sire and the ability to sire moderate frame size

Beaulands Ponga				Herdbook: AUS 29533	
Sire:	Enger	Bull ID:	ARB PONGA	Nasis:	12UUP06
Dam:	Beaulands Foske Leaf GP84	Casein:	A22 AB	Genetic Code:	
Breeder:	Beaulands Aussie Reds, Nowra, NSW				
Haplotype:					

Production							61 dtrs 14 herds RIP 36%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
178	25	0.18	574	26	0.03	95	

Workability Traits		Management Traits			
Milking Speed	100	C Count	98 /94%	Dtr Fert	101 /79%
Temperament	102	Mast Res	100 /75%	Gest Lgth	0 /92%
Likeability	103	Survival	102 /54%	F Saved	1 /36%

25 dtrs 9 herds Rel 72%

BPI 210 /77%

HWI 159 /68%

SI 532 /71%

Conformation	
Overall Type	100
Mammary	100
Dairy Strength	99
Rump	102
Feet & Legs	103

12 dtrs 5 herds Rel 61%

PRIMESTAD P

Onstad x VR Uddin

RRP \$16.00

ARB PRIMESTAD P



- Early calved daughters reinforcing increased production performance
- Expected to improve Udder shape and added Teat Length
- Outcross sire with "Foske" FREE pedigree!

Waikato Farm Primestad P				Herdbook: AUS 30212	
Sire:	Onstad	Bull ID:	ARB PRIMESTAD	Nasis:	12UUR02
Dam:	Waikato Farm Primula 4209 Twin EX90-1E	Casein:	A22 AA	Genetic Code:	POC
Breeder:	Waikato Farm Aussie Reds, Numurkah, VIC				
Haplotype:					

Production							145 dtrs 21 herds RIP 64%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
106	19	0.11	491	9	-0.17	95	

Workability Traits		Management Traits			
Milking Speed	99	C Count	106 /91%	Dtr Fert	99 /53%
Temperament	105	Mast Res	99 /85%	Gest Lgth	-4 /98%
Likeability	102	Survival	103 /62%	F Saved	-66 /43%

27 dtrs 4 herds Rel 73%

BPI 140 /78%

HWI 91 /69%

SI 356 /74%

Conformation	
Overall Type	106
Mammary	103
Dairy Strength	96
Rump	103
Feet & Legs	103

34 dtrs 4 herds Rel 77%

RAGNA

Blackwood x Dragomir

RRP \$16.00

Dam: Waikato Farm Princess 643 Ex92 6E



- Strong links to increased level of production and 30kgs Protein
- Moderate frame size and stature, this bull is ideally suited for many modern day breeding programs

Waikato Farm Ragna

Herdbook: AUS 31107

Sire:	Blackwood Park Blackwood	Bull ID:	ARRAGNA
Dam:	Waikato Farm Princess 3643 Ex92 6E	Nasis:	22UUT01
Breeder:	Waikato Farm Aussie Reds, Numurkah, VIC	Casein:	A22 AB
Haplotype:		Genetic Code:	

Production

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
162	30	0.13	867	13	-0.34	87

Workability Traits

Milking Speed	102
Temperament	101
Likeability	102

Management Traits

C Count	106 /87%	Dtr Fert	97 /49%
Mast Res	101 /42%	Gest Lgth	1 /84%
Survival	104 /45%	F Saved	14 /22%

0 dtrs 0 herds Rel 49%

BPI 191 /63%

HWI 129 /53%

SI 591 /59%

Conformation

Overall Type	101
Mammary	100
Dairy Strength	102
Rump	99
Feet & Legs	99

0 dtrs 0 herds Rel 40%

AUSTRALIAN RED

REDROLLO

Enger x V Foske

RRP \$20.00

REDROLLO



- Now with early milking daughters expect increase Milk production
- Moderate frame size and stature, this bull is ideally suited for many modern day breeding programs

Waikato Farm Rollo

Herdbook: AUS29535

Sire:	Enger	Bull ID:	REDROLLO
Dam:	Waikato Farm Clarebelle 3864 Ex90 1E	Nasis:	22UUP03
Breeder:	Waikato Farm Aussie Reds, Numurkah, VIC	Casein:	A22 AA
Haplotype:		Genetic Code:	

Production

41 dtrs 7 herds RIP 46%

ASI	kgP	P%	Milk	kgF	F%	Rel%
169	27	0.16	702	20	-0.15	92

Workability Traits

Milking Speed	99
Temperament	104
Likeability	103

Management Traits

C Count	119 /90%	Dtr Fert	99 /53%
Mast Res	101 /48%	Gest Lgth	-5 /93%
Survival	102 /51%	F Saved	3 /35%

18 dtrs 3 herds Rel 67%

BPI 192 /70%

HWI 132 /61%

SI 525 /67%

Conformation

Overall Type	100
Mammary	96
Dairy Strength	100
Rump	104
Feet & Legs	104

12 dtrs 4 herds Rel 60%

SKEETA

Onstad x Foske

RRP \$24.00

4m Sexed \$55.00

ARBSKEETA



- The right balance of Production and Type traits
- Use to improve conformation and Udder shape whilst maintaining high production
- His profile suggest he is a popular choice for many

Johville Park Skeeta

Herdbook: AUS 31650

Sire:	Onstad P	Bull ID:	ARBSKEETA
Dam:	Johville Park Foske 5773	Nasis:	12UUV13
Breeder:	Johville Park Aussie Reds, Leitchville, VIC	Casein:	A22 AB
Haplotype:		Genetic Code:	

Production

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
238	29	0.33	427	38	0.28	89

Workability Traits

Milking Speed	101
Temperament	103
Likeability	105

Management Traits

C Count	93 /88%	Dtr Fert	100 /47%
Mast Res	98 /43%	Gest Lgth	-1 /93%
Survival	105 /43%	F Saved	-68 /27%

0 dtrs 0 herds Rel 48%

BPI 270 /65%

HWI 182 /55%

SI 628 /61%

Conformation

Overall Type	105
Mammary	105
Dairy Strength	104
Rump	103
Feet & Legs	103

0 dtrs 0 herds Rel 50%

TYRELL

Onstad x Tokyo

RRP \$16.00

Beaulands Tyrell		Herdbook: 31188	
Sire:	Onstad P	Bull ID:	ARBTYRELL
Dam:	Beaulands Tokyo Princess	Nasis:	12UUU14
Source:	Beaulands Aussie Reds, Nowra, NSW	Casein:	A12 AA
Haplotype:		Genetic Code:	



- Extreme milk production and high milk solids
- Expected to have an improved level of farmer workability traits
- Use to also improve General Appearance and Udder shape

BPI	234 /67%	HWI	165 /57%	SI	596 /63%
------------	-----------------	------------	-----------------	-----------	-----------------

Production							0 dtrs 0 herds RLP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
159	27	0.08	852	21	-0.22	91	

Workability Traits		0 dtrs 0 herds Rel 51%
Milking Speed	102	
Temperament	102	
Likeability	104	

Management Traits	
Cell Count	122 /91%
Mastitis Resistance	102 /46%
Survival	106 /46%
Daughter Fertility	97 /51%
Gestation Length	-1 /88%
Feed Saved	-50 /28%

Conformation				0 dtrs 0 herds Rel 51%
Overall Type	104	Loin Strength	103	
Mammary	104	Heel Depth	98	
Dairy Strength	104	Rear Leg Set	102	
Rump	105	Rear Leg Rear View	97	
Feet & Legs	95	Udder Texture	105	
Stature	104	Udder Depth	97	
Bone Quality	97	Fore Attach	100	
Angularity	103	Rear Udder Height	103	
Muzzle Width	99	Rear Udder Width	103	
Body Depth	103	Centre Ligament	103	
Chest Width	102	Teat Place Front	101	
Pin Width	104	Teat Place Rear	102	
Pin Set	103	Teat Length	101	

YALMAR P

Sausvatn x Ron

RRP \$20.00



Waikato Farm Yalmar P		Herdbook: 32486	
Sire:	Sausvatn PP	Bull ID:	ARBYALMAR
Dam:	Waikato Farm Marg 4466 GP82	Nasis:	12UUU16
Source:	Waikato Farm Aussie Reds, Numurkah, VIC	Casein:	A22
Haplotype:		Genetic Code:	POC



- NEW Release sire offer strong Production and Functionality
- Heterozygous POLLED combining positive daughter fertility
- Increased Milk yield with improved Protein kgs and %

BPI	192 /49%	HWI	153 /41%	SI	469 /46%
------------	-----------------	------------	-----------------	-----------	-----------------

Production							0 dtrs 0 herds RLP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
148	22	0.17	492	18	-0.04	74	

Workability Traits		0 dtrs 0 herds Rel 38%
Milking Speed	98	
Temperament	102	
Likeability	102	

Management Traits	
Cell Count	126 /74%
Mastitis Resistance	104 /36%
Survival	101 /28%
Daughter Fertility	101 /31%
Gestation Length	-2 /32%
Feed Saved	9 /20%

Conformation				0 dtrs 0 herds Rel 34%
Overall Type	100	Loin Strength	100	
Mammary	98	Heel Depth	103	
Dairy Strength	100	Rear Leg Set	99	
Rump	102	Rear Leg Rear View	101	
Feet & Legs	101	Udder Texture	97	
Stature	98	Udder Depth	96	
Bone Quality	99	Fore Attach	97	
Angularity	100	Rear Udder Height	96	
Muzzle Width	98	Rear Udder Width	103	
Body Depth	101	Centre Ligament	100	
Chest Width	100	Teat Place Front	100	
Pin Width	100	Teat Place Rear	101	
Pin Set	101	Teat Length	98	

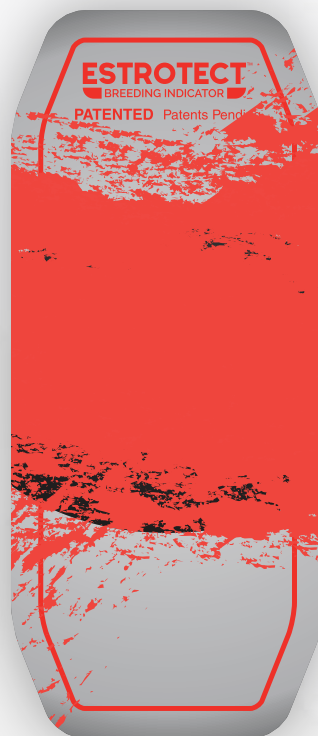
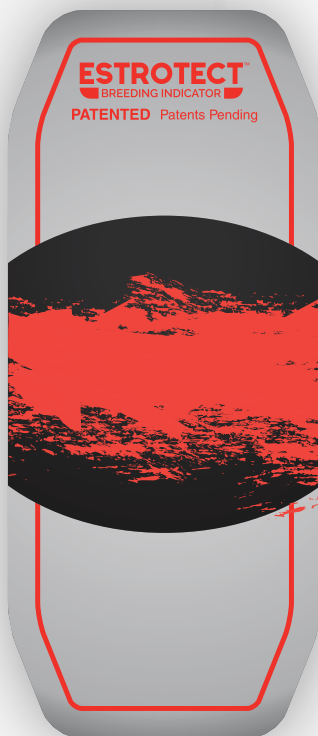
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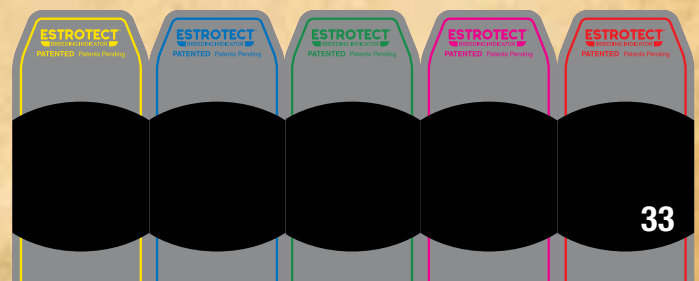
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Complete DIY AI Kit

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

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\$500**



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5 Litre

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2.5 Litre

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Polysem Gloves



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Red 30 micron

\$27⁵⁰

Yellow 35 Micron

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Pack of 50

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REWARD

Liberton x Myrthleholme Mitch

A2 Status: A22 | Nasis: GBREWARD | D.O.B: 18/05/2023 | HB: AU55396 | RRP \$26.00



Sired by Blackwood Park Liberton, one of the breeder's best bulls. LIBERTON produced champions at the 2024 Adelaide Show and has over 170 progeny across six herds, with daughters excelling in milk production.



Dam, Ovensdale Beauty 383 EX92 2E



Full Sister, Glenbrook Beauty Queen VG85

BULLZYE

Remarkabull x Vipor

COMING SOON
COMING SOON

RRP \$24.00

Kangawarra Bullzye		Herdbook: 5350	
Sire:	Mash Remarkabull ET	Bull ID:	KGBULLZYE
Dam:	Kangawarra Buttercup 6380 VG85	Nasis:	12ISV08
Source:	Tom & Kyleigh Cochrane, Pyree, NSW	Casein:	A11 AA
Haplotype:		Genetic Code:	



- Exciting NEW RELEASE Remarkabull son from the incredible BUTTERCUPS
- Use to improve Fat and Protein % and Kgs
- Functional cows with improved Mastitis Resistance

BPI	263 /39%	HWI	186 /31%	SI	537 /37%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
200	20	0.41	-38	28	0.43	59	

Workability Traits		0 dtrs 0 herds Rel 23%
Milking Speed	101	
Temperament	100	
Likeability	103	

Management Traits		
Cell Count	132 /54%	
Mastitis Resistance	104 /20%	
Survival	102 /21%	
Daughter Fertility	99 /22%	
Gestation Length	-1 /11%	
Feed Saved	-1 /14%	

Conformation				0 dtrs 0 herds Rel 21%
Overall Type	99	Loin Strength	100	
Mammary	102	Heel Depth	0	
Dairy Strength	102	Rear Leg Set	102	
Rump	100	Rear Leg Rear View	100	
Feet & Legs	99	Udder Texture	103	
Stature	98	Udder Depth	98	
Bone Quality	101	Fore Attach	102	
Angularity	100	Rear Udder Height	102	
Muzzle Width	102	Rear Udder Width	102	
Body Depth	102	Centre Ligament	99	
Chest Width	102	Teat Place Front	100	
Pin Width	101	Teat Place Rear	99	
Pin Set	99	Teat Length	102	

HAZZA

Jazz x WBlush

RRP \$24.00

Kangawarra Hazza 11634		Herdbook: 5311	
Sire:	Bushmills Jazz-ET	Bull ID:	KGHAZZA
Dam:	Kangawarra Hope 4585th EX92-3E	Nasis:	12ISU11
Source:	Tom & Kyleigh Cochrane, Pyree, NSW	Casein:	A11 AB
Haplotype:		Genetic Code:	



- Remains a popular choice for local and international customers
- A sort after pedigree with his sire Bushmill Jazz no longer available
- A balanced sire combining great Production, Overall Type and Udder shape

BPI	65 /47%	HWI	47 /39%	SI	89 /43%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
0	-1	-0.07	99	7	0.05	64	

Workability Traits		0 dtrs 0 herds Rel 42%
Milking Speed	101	
Temperament	103	
Likeability	105	

Management Traits		
Cell Count	116 /62%	
Mastitis Resistance	102 /34%	
Survival	103 /36%	
Daughter Fertility	97 /42%	
Gestation Length	-1 /71%	
Feed Saved	-22 /15%	

Conformation				0 dtrs 0 herds Rel 25%
Overall Type	106	Loin Strength	101	
Mammary	106	Heel Depth	0	
Dairy Strength	104	Rear Leg Set	101	
Rump	99	Rear Leg Rear View	100	
Feet & Legs	100	Udder Texture	103	
Stature	100	Udder Depth	102	
Bone Quality	100	Fore Attach	104	
Angularity	103	Rear Udder Height	104	
Muzzle Width	105	Rear Udder Width	105	
Body Depth	103	Centre Ligament	101	
Chest Width	103	Teat Place Front	105	
Pin Width	100	Teat Place Rear	100	
Pin Set	98	Teat Length	98	

JAZZY

ABSManu x Jet

RRP \$22.00

Gorbro Joans Jazz

Herdbook: 5158

Sire:	Eagle Park Manu	Bull ID:	JAZZY
Dam:	Llandoverly JR Joan 982 EX95-6E	Nasis:	12ISP17
Source:	Gorbro Farms, Cohuna, VIC	Casein:	A22
Haplotype:		Genetic Code:	



- An old Illawarra favourite back by popular demand
- With more than 100 milking daughters in Australia
- High production sire with excellent farm satisfaction rating

BPI	84 /80%	HWI	94 /72%	SI	262 /74%
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Production							140 dtrs 37 herds RIP 17%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
12	14	-0.22	964	-3	-0.64	96	

Workability Traits		26 dtrs 11 herds Rel 74%
Milking Speed	106	
Temperament	102	
Likeability	107	

Management Traits	
Cell Count	107 /94%
Mastitis Resistance	99 /87%
Survival	103 /75%
Daughter Fertility	101 /89%
Gestation Length	0 /92%
Feed Saved	-24 /34%

Conformation				13 dtrs 3 herds Rel 55%
Overall Type	101	Loin Strength	104	
Mammary	103	Heel Depth	96	
Dairy Strength	100	Rear Leg Set	105	
Rump	97	Rear Leg Rear View	94	
Feet & Legs	95	Udder Texture	100	
Stature	104	Udder Depth	103	
Bone Quality	97	Fore Attach	103	
Angularity	103	Rear Udder Height	101	
Muzzle Width	97	Rear Udder Width	99	
Body Depth	100	Centre Ligament	100	
Chest Width	98	Teat Place Front	107	
Pin Width	95	Teat Place Rear	102	
Pin Set	99	Teat Length	100	

LYONS

Beemer x Ilex

RRP \$22.00

Utraplus \$48.00

Cluain Lyons

Herdbook: 5391

Sire:	Blackwood Park Beemer	Bull ID:	CNLYONS
Dam:	Cluain 4821 Lustre GP82	Nasis:	12ISW06
Source:	Hamiltons Run, Mouth Gambier, SA	Casein:	A12 AB
Haplotype:		Genetic Code:	



- Breed Leading Illawarra bull for a Balanced Performance approach
- Extreme BPI and High production sire with 80kg combine Fat and Protein and huge Milk flow
- Sustainability Choice Sire - LYONS is a great choice for red breeders

BPI	303 /52%	HWI	217 /43%	SI	815 /50%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
243	40	0.06	1371	40	-0.27	75	

Workability Traits		0 dtrs 0 herds Rel 33%
Milking Speed	100	
Temperament	101	
Likeability	104	

Management Traits	
Cell Count	121 /74%
Mastitis Resistance	104 /33%
Survival	105 /31%
Daughter Fertility	99 /36%
Gestation Length	-2 /92%
Feed Saved	-35 /22%

Conformation				0 dtrs 0 herds Rel 35%
Overall Type	102	Loin Strength	104	
Mammary	100	Heel Depth	102	
Dairy Strength	104	Rear Leg Set	98	
Rump	98	Rear Leg Rear View	101	
Feet & Legs	101	Udder Texture	102	
Stature	102	Udder Depth	98	
Bone Quality	99	Fore Attach	101	
Angularity	104	Rear Udder Height	96	
Muzzle Width	102	Rear Udder Width	102	
Body Depth	104	Centre Ligament	101	
Chest Width	101	Teat Place Front	99	
Pin Width	107	Teat Place Rear	98	
Pin Set	97	Teat Length	97	



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LANZAC

JBLANZAC

Ibanez JB x Bogoro JB

RRP \$16.00

ISU

86

Production

321 dtrs 249 herds

Health

INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	-16	-0.4	-382	-4	1.5	95	-0.4	-0.2

Workability

86 Rel%

Calving Ease	Daughter Fertility	Milking Speed	Temperament
95	-0.5	116	108

Type	Overall Type	98	Mammary	106	Feet & Legs	102
Stature		92	Rump Angle	94	Fore Attachment	109
Body Depth		89	Foot Angle	99	Rear Attachment Height	113
Chest Width		84	Rear Leg side view	86	Rear Attachment Width	109
Chest Depth		84	Rear Leg Rear View	101	Cent Ligament	105
Rump Length		88	Foot & Leg Score	102	Teat Placement front	116
Pin Width		97	Udder Depth	89	Teat Direction	100
Thurl Width		90	Udder Balance	104	Teat Length	114

Sire:	Ibanez JB	Nasis:	94MOM03
Dam:	Fauvette	Beta Casein:	A11
Source:	Jura Betail, France		
HB:	FR 5377645658		



PINKFLOYD

CPPINKFLOYD

Nino JB x Homygod

RRP \$25.00

ISU

168

Production

121 dtrs 94 herds

Health

INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	33	0.13	656	35	0.1	92	1.6	1.4

Workability

77 Rel%

Calving Ease	Daughter Fertility	Milking Speed	Temperament
95	2.5	107	105

Type	Overall Type	114	Mammary	115	Feet & Legs	113
Stature		97	Rump Angle	104	Fore Attachment	124
Body Depth		93	Foot Angle	103	Rear Attachment Height	103
Chest Width		96	Rear Leg side view	98	Rear Attachment Width	113
Chest Depth		96	Rear Leg Rear View	101	Cent Ligament	100
Rump Length		102	Foot & Leg Score	113	Teat Placement front	99
Pin Width		89	Udder Depth	110	Teat Direction	118
Thurl Width		101	Udder Balance	98	Teat Length	112

Sire:	Nino JB	Nasis:	94MOS14
Dam:	Moustache	Beta Casein:	A22 BB
Source:	Gaec De Vavre		
HB:	FR 5233013011		



REDROCK

CPREDROCK

Netflix x Juoforez

RRP \$24.00

ISU

146

Production

96 dtrs 86 herds

Health

INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	15	1.4	158	18	1.7	91	0.9	1.9

Workability

76 Rel%

Calving Ease	Daughter Fertility	Milking Speed	Temperament
95	-0.1	110	103

Type	Overall Type	125	Mammary	122	Feet & Legs	115
Stature		98	Rump Angle	95	Fore Attachment	92
Body Depth		104	Foot Angle	106	Rear Attachment Height	115
Chest Width		111	Rear Leg side view	95	Rear Attachment Width	107
Chest Depth		97	Rear Leg Rear View	111	Cent Ligament	118
Rump Length		115	Foot & Leg Score	115	Teat Placement front	88
Pin Width		98	Udder Depth	125	Teat Direction	107
Thurl Width		104	Udder Balance	140	Teat Length	94

Sire:	Netflix	Nasis:	94MOT04
Dam:	Noaillerie	Beta Casein:	A22 BB
Source:	Gaec De Grandval		
HB:	FR 0119035394		



ROYCO

CPROYCO

Neutrino x Loopi

RRP \$32.00
SEXED \$65.00

ISU

166

Production

0 dtrs 0 herds

Health

INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	47	2.5	877	74	5.6	77	0.4	1.1

Workability

68 Rel%

Calving Ease	Daughter Fertility	Milking Speed	Temperament
95	1	98	123

Type	Overall Type	110	Mammary	112	Feet & Legs	106
Stature		95	Rump Angle	100	Fore Attachment	116
Body Depth		110	Foot Angle	107	Rear Attachment Height	113
Chest Width		100	Rear Leg side view	108	Rear Attachment Width	131
Chest Depth		103	Rear Leg Rear View	110	Cent Ligament	95
Rump Length		101	Foot & Leg Score	106	Teat Placement front	91
Pin Width		99	Udder Depth	98	Teat Direction	102
Thurl Width		99	Udder Balance	116	Teat Length	103

Sire:	Neutrino	Nasis:	94MOT03
Dam:	Orangere	Beta Casein:	A22
Source:	GAEC DE LA LAURENCAIS		
HB:	FR5346121805		



SERVINO

CPSERVINO

Pango x Mendoza

RRP \$32.00

ISU

163

Production

INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	54	2.6	1159	55	1.3	77	-0.1	1.6

0 dtrs 0 herds

Health

Workability

Calving Ease	Daughter Fertility	Milking Speed	Temperament
95	1	111	111

66 Rel%

Type	Overall Type	113	Mammary	113	Feet & Legs	109
Stature		96	Rump Angle	94	Fore Attachment	123
Body Depth		116	Foot Angle	88	Rear Attachment Height	126
Chest Width		109	Rear Leg side view	102	Rear Attachment Width	109
Chest Depth		118	Rear Leg Rear View	99	Cent Ligament	97
Rump Length		109	Foot & Leg Score	109	Teat Placement front	107
Pin Width		104	Udder Depth	99	Teat Direction	89
Thurl Width		88	Udder Balance	103	Teat Length	95

TENOR

CPTENOR

Rainbow x Nirvanav

RRP \$32.00

SEXED \$65.00

ISU

153

Production

INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	43	3.7	650	64	6.3	76	0	0.8

0 dtrs 0 herds

Health

Workability

Calving Ease	Daughter Fertility	Milking Speed	Temperament
95	-0.1	111	118

65 Rel%

Type	Overall Type	111	Mammary	106	Feet & Legs	106
Stature		109	Rump Angle	94	Fore Attachment	115
Body Depth		105	Foot Angle	94	Rear Attachment Height	101
Chest Width		111	Rear Leg side view	104	Rear Attachment Width	104
Chest Depth		124	Rear Leg Rear View	84	Cent Ligament	100
Rump Length		117	Foot & Leg Score	106	Teat Placement front	107
Pin Width		104	Udder Depth	110	Teat Direction	101
Thurl Width		98	Udder Balance	123	Teat Length	97

THOMSON

CPHOMSON

Rodelice x Osuchaux

RRP \$32.00

SEXED \$65.00

ISU

167

Production

INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	44	0.3	1253	69	2.6	76	1.4	1.2

0 dtrs 0 herds

Health

Workability

Calving Ease	Daughter Fertility	Milking Speed	Temperament
95	0.2	98	109

64 Rel%

Type	Overall Type	113	Mammary	113	Feet & Legs	116
Stature		105	Rump Angle	96	Fore Attachment	116
Body Depth		113	Foot Angle	105	Rear Attachment Height	109
Chest Width		95	Rear Leg side view	89	Rear Attachment Width	119
Chest Depth		112	Rear Leg Rear View	116	Cent Ligament	88
Rump Length		103	Foot & Leg Score	116	Teat Placement front	112
Pin Width		122	Udder Depth	107	Teat Direction	112
Thurl Width		97	Udder Balance	114	Teat Length	113

TUESTO

CPTUESTO

Portorico x Nintendo

RRP \$32.00

ISU

153

Production

INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	50	0.9	1373	66	1.9	77	-0.6	0.8

0 dtrs 0 herds

Health

Workability

Calving Ease	Daughter Fertility	Milking Speed	Temperament
95	1.4	110	107

67 Rel%

Type	Overall Type	115	Mammary	113	Feet & Legs	124
Stature		96	Rump Angle	101	Fore Attachment	124
Body Depth		98	Foot Angle	91	Rear Attachment Height	123
Chest Width		99	Rear Leg side view	87	Rear Attachment Width	106
Chest Depth		102	Rear Leg Rear View	101	Cent Ligament	99
Rump Length		115	Foot & Leg Score	124	Teat Placement front	92
Pin Width		80	Udder Depth	98	Teat Direction	112
Thurl Width		97	Udder Balance	94	Teat Length	113

SIRE

Pango

Nasis: 94MOU08

Dam:

Pamela

Beta Casein: A12

Source:

Gaec Del L'Ecluze

HB:

FR 4321835817



SIRE

Rainbow

Nasis: 94MOV11

Dam:

Ramonee

Beta Casein: A22

Source:

Gaec Du Cerneux

HB:

FR 2538943552



SIRE

Rodelice

Nasis: 94MOV10

Dam:

Roxane

Beta Casein: A22

Source:

Gaec Des Pruneloux

HB:

FR 7402979460



SIRE

Portorico

Nasis: n/a

Dam:

Reality

Beta Casein: A12

Source:

Gaec Chene

HB:

FR 2541222328



TOSCAN

Rembrandt x Nirvanavr

CPTOSCAN

RRP \$32.00
SEXED \$65.00

ISU

161

Sire:	Rembrandt	Nasis:	94MOV09
Dam:	Rousseroll	Beta Casein:	A22
Source:	Gaec Des Courlis		
HB:	FR 2529742272		

Production

0 dtrs 0 herds

INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	38	2.4	721	37	1.6	73	1.5	2

Workability

57 Rel%

Calving Ease	Daughter Fertility	Milking Speed	Temperament
95	0.5	115	119

Type	Overall Type	114	Mammary	122	Feet & Legs	108
Stature		107	Rump Angle	89	Fore Attachment	115
Body Depth		95	Foot Angle	109	Rear Attachment Height	100
Chest Width		103	Rear Leg side view	90	Rear Attachment Width	107
Chest Depth		101	Rear Leg Rear View	88	Cent Ligament	93
Rump Length		92	Foot & Leg Score	108	Teat Placement front	117
Pin Width		94	Udder Depth	126	Teat Direction	135
Thurl Width		98	Udder Balance	111	Teat Length	115



TREVILLERS

Poizat x Minnesota

CPTREVILLERS

RRP \$32.00

ISU

171

Sire:	Poizat	Nasis:	94MOV08
Dam:	Panama	Beta Casein:	A12
Source:	M Monnet Philippe		
HB:	FR 2548265906		

Production

0 dtrs 0 herds

INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	53	1.3	1350	61	1.2	77	0.8	1.3

Workability

67 Rel%

Calving Ease	Daughter Fertility	Milking Speed	Temperament
95	0.3	108	136

Type	Overall Type	116	Mammary	111	Feet & Legs	105
Stature		115	Rump Angle	78	Fore Attachment	119
Body Depth		110	Foot Angle	105	Rear Attachment Height	90
Chest Width		126	Rear Leg side view	93	Rear Attachment Width	114
Chest Depth		99	Rear Leg Rear View	90	Cent Ligament	102
Rump Length		114	Foot & Leg Score	105	Teat Placement front	119
Pin Width		113	Udder Depth	113	Teat Direction	104
Thurl Width		111	Udder Balance	111	Teat Length	111



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BROWN SWISS

Superbrown Bari

RRP \$24.00

ITE

690

BARI

SUPBARI

Barca x Superstar

Production

kgP	P%	Milk	kgF	F%	Rel %
36	0.23	819	29	0.11	60

Health

Longevity	Milking Speed	Cell Count	Functionality & Fitness	Calving Interval
102	106	108	128	97

Type	Overall Type	123	Udder Composite	125	Feet & Leg Composite	124
Stature		131	Rear Leg Set	108	Rear Udder Height	122
Strength		126	Hock Quality	122	Udder Cleft	124
Body Depth		124	Pastern	124	Udder Depth	129
Top Line		117	Foot Height	124	Teat Placement	118
Rump Angle		86	Fore Udder Attachment	115	Teat Length	97
Thurl Width		107	Rear Udder Width	118		

Superbrown Duplago

RRP \$26.00

ITE

717

DUPLAGO

SUPDUPLAGO

Falco x Dally

Production

kgP	P%	Milk	kgF	F%	Rel %
17	0.26	609	19	0.28	99

Health

Longevity	Milking Speed	Cell Count	Functionality & Fitness	Calving Interval
115	120	116	130	106

Type	Overall Type	117	Udder Composite	115	Feet & Leg Composite	125
Stature		106	Rear Leg Set	115	Rear Udder Height	125
Strength		102	Hock Quality	160	Udder Cleft	116
Body Depth		91	Pastern	118	Udder Depth	115
Top Line		146	Foot Height	121	Teat Placement	121
Rump Angle		118	Fore Udder Attachment	103	Teat Length	85
Thurl Width		117	Rear Udder Width	114		

Superbrown Laugen P

RRP \$28.00

ITE

609

LAUGEN P

SUPLAUGEN

JJ-P x Cadence

Production

kgP	P%	Milk	kgF	F%	Rel %
32	0.19	900	32	0.19	64

Health

Longevity	Milking Speed	Cell Count	Functionality & Fitness	Calving Interval
100	108	107	124	98

Type	Overall Type	116	Udder Composite	116	Feet & Leg Composite	117
Stature		125	Rear Leg Set	94	Rear Udder Height	113
Strength		125	Hock Quality	98	Udder Cleft	101
Body Depth		112	Pastern	114	Udder Depth	118
Top Line		109	Foot Height	119	Teat Placement	111
Rump Angle		83	Fore Udder Attachment	124	Teat Length	102
Thurl Width		100	Rear Udder Width	106		

Superbrown Payman

RRP \$24.00

ITE

534

PAYMAN

SUPPAYMAN

Paypal x Arrow

Production

kgP	P%	Milk	kgF	F%	Rel %
24	0.13	586	13	-0.07	89

Health

Longevity	Milking Speed	Cell Count	Functionality & Fitness	Calving Interval
104	108	111	124	101

Type	Overall Type	118	Udder Composite	115	Feet & Leg Composite	124
Stature		119	Rear Leg Set	108	Rear Udder Height	110
Strength		120	Hock Quality	126	Udder Cleft	104
Body Depth		112	Pastern	127	Udder Depth	120
Top Line		112	Foot Height	118	Teat Placement	119
Rump Angle		98	Fore Udder Attachment	116	Teat Length	93
Thurl Width		118	Rear Udder Width	107		

Sire: Barca

Nasis: 95SBU03

Dam: Regina

Beta Casein: A12 AB

Source: SuperBrown, Italy

HB: 73990304190

BARI



Sire: Falco

Nasis: 95SBP04

Dam: Efeu

Beta Casein: A22 BB

Source: SuperBrown, Italy

HB: 21002241600

DUPLAGO



Sire: JJ-P

Nasis: 95SBV08

Dam: Miri

Beta Casein: A2B BB

Source: SuperBrown, Italy

HB: 21002568030

LAUGEN P



Sire: Superbrown Paypal

Nasis: 93SBG07

Dam: Ziera

Beta Casein: A22 BB

Source: SuperBrown, Italy

HB: 21002432211

PAYMAN



44

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Breeding better Australian herds

Genetics Australia Breeding better Australian herds

Superbrown Pepito

RRP \$26.00

ITE

1221

PEPITO SUPPEPITO

Patrice x Antonvo

Sire:	Patrice	Nasis:	95SBU04
Dam:	Alina 108	Beta Casein:	A22 BB
Source:	SuperBrown, Italy		
HB:	21002502533		

Production

0 dtrs

kgP	P%	Milk	kgF	F%	Rel %
60	0.17	1473	70	0.37	64

Health

Longevity	Milking Speed	Cell Count	Functionality & Fitness	Calving Interval
103	108	122	130	109

Type	Overall Type	116	Udder Composite	112	Feet & Leg Composite	117
Stature		124	Rear Leg Set	109	Rear Udder Height	116
Strength		102	Hock Quality	115	Udder Cleft	94
Body Depth		113	Pastern	121	Udder Depth	111
Top Line		140	Foot Height	106	Teat Placement	105
Rump Angle		108	Fore Udder Attachment	106	Teat Length	106
Thurl Width		104	Rear Udder Width	106		



Superbrown Kiba Superstar

RRP \$30.00

ITE

506

SUPERSTAR SUPSUPERSTAR

Blooming x Payssli

Sire:	Scherma Glenn Blooming	Nasis:	95SBN03
Dam:	Kiba Noa	Beta Casein:	A12 AB
Source:	SuperBrown, Italy		
HB:	14990127961		

Production

4570 dtrs

kgP	P%	Milk	kgF	F%	Rel %
26	0.20	544	16	-0.01	99

Health

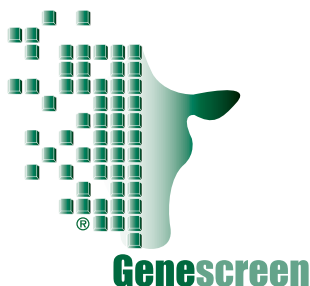
Longevity	Milking Speed	Cell Count	Functionality & Fitness	Calving Interval
95	120	100	119	99

Type	Overall Type	123	Udder Composite	127	Feet & Leg Composite	116
Stature		140	Rear Leg Set	120	Rear Udder Height	125
Strength		108	Hock Quality	130	Udder Cleft	139
Body Depth		132	Pastern	105	Udder Depth	136
Top Line		140	Foot Height	126	Teat Placement	136
Rump Angle		90	Fore Udder Attachment	144	Teat Length	100
Thurl Width		100	Rear Udder Width	119		

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