

2026 DAIRY SIRE SOLUTIONS

HOLSTEINS | JERSEYS | COLOUR BREEDS



JANUARY 2026

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Source data: Data referencing Australian Breeding values (ABVs) information is sourced from Datagene December 2025 breeding value release. Descriptions can be found at www.genaust.com.au for Genetic Code and Haplotype explanation.

Front Cover: Reece and Toni Attenborough's herd pictured grazing on their Poowong North farm. Photo by Fiona Hanks.

GENETIC IMPROVEMENT: A JOURNEY OF CONTINUOUS DEVELOPMENT

Genetic improvement has always been a steady, year-on-year process. Better herds aren't built by chance or through one big decision — they come from the small, consistent, focused steps farmers make over many seasons. The release of DataGene's updated National Breeding Objective is part of that same continuous improvement. The reshaping of trait weightings and the updated base simply sharpen the tools farmers use to make breeding decisions.

Some breeders may notice that traits like stature now look different on paper, with many bulls appearing to sit higher than they once did. It's important to remember that the NBO update and the base change don't mean bulls are suddenly siring taller cows — only that the numbers have been recalibrated. One of the best ways to adjust to the new scale is to look at the bulls whose daughters already work well in your system and note their updated breeding values. This helps reset expectations and gives a clear sense of the new normal.

Indexes are the beginning, not the end. Every breeder has an index they rely on as a starting point, but final sire selection always comes down to individual goals — whether that's improved fertility, milk quality, longevity, or specific type traits. Those bulls that were strong in the past remain strong today; outside of a few new bulls, the reliable traits you've bred for haven't changed.

The New Bulls

As part of the continuous development the Genetics Australia breeding program continues to deliver. On Holstein front we high BPI sires such **HEYHEY (+859 BPI)** a sire that brings significant production (+49kg of Fat and +17kg of Protein) along with improving health traits (+108 Mastitis Resistance

and +109 Survival) or **AUSTEN (+803 BPI)** a bull with outstanding production (+413 ASI) coupled with outstanding type (+107 Overall type and +110 Mammary System) and high fertility (+109 Daughter Fertility). If you're looking for bull that ticks boxes on the check list go no further than **CIROCCO (+737 BPI)** a heterozygous polled bull with a no holes proof including positive teat length (+101 Teat Length) and strongly attached udders (Fore Attachment ABV +107).

The Jersey team is just as strong with the new release sires covering a who's who of local breeder herds such as Beulah, Kings Ville, Lightning Ridge and Brookbora. That of course means there is something for everybody With **GT (+478 BPI)** a bull that will leave daughters that get incalf (+112 Fertility) and stay in the herd (+107 Survival) and produce (+238 ASI) that is how the bills get paid! **STARTRACK (+504 BPI)** is the complete package, high indexing from the well-known cow Warrain Matt Treasure. Or if your chasing high type **BELOVED (+138 BPI)** is a breed leader (Overall Type +118 and Mammary system +121) and sure to make you a show winner.

The Australian red breeds program also never fails to deliver with the new release **PADINGTON (+514 BPI)** is bull that is sure to meet the mark for the most discerning red cow breeders. A sire that delivers big yield (+397 ASI) with improved fertility (+101 Daughter Fertility).

Anthony Shelly
CEO, Genetics Australia
Breeding Better Australian Herds





Dairy bull rankings move

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

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

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

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

Key enhancements

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

What it means for farmers

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

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

About the base update

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

Type traits with intermediate optimums

From December, DataGene is expressing six traits with intermediate optimums (see box). There isn't any change to the way these ABVs are calculated. DataGene has simply changed the way it expresses these traits to make it easier for breeders to recognise animals that are close to the intermediate optimum.

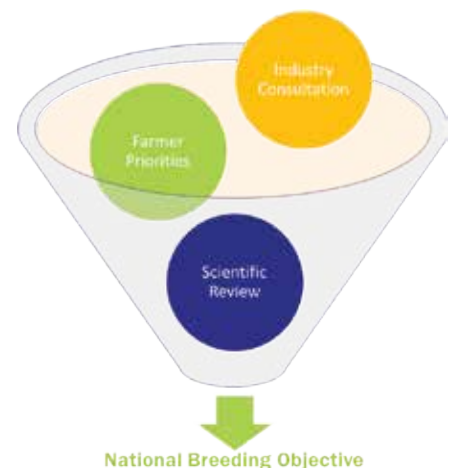
Expression of traits with intermediate optimums

		Lower breeding values	Higher Breeding values
	Description	Optimum	Description
Pin Set	High (H)	O	Low (L)
Rear Leg Set	Straight (S)	O	Curved (C)
Bone	Coarse (C)	O	Sharp (S)
Udder Depth	Deep (D)	O	Shallow (S)
Fore Teat Placement	Wide (W)	O	Close (C)
Rear Teat Placement	Wide (W)	O	Close (C)

Impacts from the December changes

The December 2025 ABV release shows:

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





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SUMMER MEMBER OFFER



JOBOLT P



DATA ON PAGE 14

TULLY P



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PADINGTON



DATA ON PAGE 38

RRP Conventional: \$26.00 **MEMBER PRICE \$20.00**

RRP Sexed: \$56.00 **MEMBER PRICE \$50.00**

ABVs Holstein Breeding Values / December 2025

PRODUCTION

Pollled 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 Resis- tance	Daughter Fertility	Gestation Length	Calving Ease	Rel %	RAP	SEXED
AUSTEN		A22	Australind x Wimbledon	803	65	700	992	413	18	0.47	-234	43	0.77	77	0	0	107	110	102	101	102	101	103	125	104	109	-2	101	69	\$30.00	
		A12	Nacash x Fedora	621	72	559	757	222	5	0.35	-491	24	0.65	79	59	12	105	105	102	102	102	102	102	162	107	106	4	102	89	\$22.00	
CIROCCO	P	A22	Cirrus x River	737	67	620	862	289	18	0.07	544	34	0.15	77	0	0	112	108	101	102	101	102	105	153	107	108	0	100	71	\$32.00	\$58.00
CONRAD		A12	Yolo x Bolti	639	67	455	851	328	25	0.17	571	32	0.12	78	0	0	110	111	103	101	103	101	104	141	106	100	2	101	71	\$26.00	
DECIPHER		A22	Leisgo x Wrangler	431	86	338	537	113	17	0.21	206	0	-0.13	97	433	44	109	106	103	102	102	102	104	143	109	102	4	100	99	\$22.00	
EASTERN		A22	Hermes x Superdave	518	67	430	536	296	14	0.34	-153	30	0.53	75	33	6	109	107	100	100	100	103	104	134	98	108	-6	102	97	\$20.00	\$50.00
ELPASO		A12	Excitement x Einstein	608	65	547	671	226	12	0.21	15	24	0.33	76	0	0	108	110	102	101	102	101	102	152	104	107	-7	100	67	\$26.00	
FENDER		A22	Rocknroll x Bandares	699	69	565	801	335	2	0.25	-418	50	0.98	78	0	0	107	108	103	100	100	100	104	153	106	105	-1	100	88	\$24.00	\$50.00
HEYHEY		A12	Hayk x Altatlasback	859	66	751	1047	427	17	0.39	-125	49	0.79	76	0	0	103	106	102	101	102	101	103	166	108	108	-5	99	71	\$32.00	
ILLUMINATOR	P	A22	A2P2 x Delta	606	69	415	662	335	9	0.40	-462	40	0.86	79	0	0	112	112	102	101	102	101	105	133	104	102	-1	101	98	\$26.00	\$55.00
JOBOLT	P	A22	Bolti x Pemberton	632	67	425	885	342	23	0.42	14	29	0.40	79	0	0	113	107	102	102	102	104	145	106	97	2	101	89	\$26.00	\$56.00	
JORDLIV		A22	Varley x Nippon	640	68	411	901	446	43	0.51	612	28	0.02	78	0	0	107	106	103	104	106	103	133	102	99	0	101	76	\$24.00	\$55.00	
JFROST		A22	Varley x Jeronimo	457	69	294	567	328	24	0.44	20	25	0.35	78	0	0	106	106	100	100	100	103	142	103	100	-2	100	86	\$20.00	\$48.00	
LASTIN		A12	Fedora x Jett	475	87	372	574	245	25	0.34	241	13	0.03	97	282	38	108	107	103	101	103	101	123	100	105	-1	100	98	\$20.00	\$52.00	
LOWMAN	PP	A22	Amen x Nipit	328	65	200	389	117	14	-0.03	562	10	-0.20	77	0	0	105	105	101	102	101	102	143	107	98	0	100	70	\$24.00		
LUKIE		A22	Varley x Superdave	601	69	331	840	510	44	0.54	568	37	0.19	79	0	0	111	108	100	100	100	104	123	101	98	1	101	97	\$24.00	\$52.00	
MAEBULL		A22	Palermo x Shottle	212	96	180	249	25	5	0.00	169	0	-0.10	99	4905	314	106	102	100	100	100	102	149	102	102	2	100	99	\$18.00	\$48.00	
NORTHEAST		A22	Eastern x Karat	626	65	548	656	209	8	0.23	-151	23	0.43	76	0	0	111	113	100	100	100	104	152	107	108	-2	101	70	\$28.00	\$55.00	
NOUGAT	P	A12	Candyman x Bolti	744	64	630	926	358	16	0.36	-100	39	0.62	76	0	0	107	109	102	101	102	101	139	107	106	-2	101	67	\$32.00	\$56.00	
PATSYD		A22	Varley x River	561	69	391	870	355	40	0.39	730	18	-0.19	78	0	0	110	108	100	100	100	104	149	102	99	1	99	70	\$24.00	\$55.00	
PILBARA		A22	Perseus x Powerball	549	89	490	720	307	38	0.45	516	10	-0.18	97	347	55	99	109	101	101	101	103	135	103	107	-1	102	98	\$22.00	\$52.00	
POLMAX	P	A12	Fedora x Jeronimo	695	69	563	854	341	19	0.35	-1	34	0.49	78	0	0	106	107	104	104	104	104	149	104	105	3	100	95	\$22.00	\$48.00	
SHOALHAVEN		A12	River x Perseus	524	84	517	634	112	10	0.18	5	6	0.09	95	166	20	105	106	102	100	100	101	157	107	107	0	100	94	\$18.00		
SONDALO		A12	Jeronimo x Main Event	533	91	484	634	227	10	0.09	222	29	0.28	98	494	33	104	107	102	102	102	103	142	106	106	-4	100	97	\$18.00	\$44.00	
TBOLT	P	A22	Bolti x Kardew	484	66	301	654	288	23	0.17	524	27	0.06	78	0	0	112	108	103	104	103	104	131	101	98	-2	102	73	\$22.00		
TINAMBA		A12	Varley x Letsgo	588	69	390	806	373	32	0.47	250	26	0.21	78	0	0	111	107	102	102	105	106	131	103	100	1	100	97	\$24.00	\$52.00	
TOMMYDEE		A22	Endgame x Alltime	563	85	505	677	225	13	0.29	-83	20	0.34	97	347	36	108	107	102	102	103	102	115	102	108	1	101	96	\$26.00	\$54.00	
TWITTER		A22	Hermes x Lambda	666	68	525	782	319	12	0.31	-157	37	0.63	78	0	0	112	108	102	102	103	103	142	106	104	-2	101	94	\$22.00	\$50.00	
VARLEY		A22	Pemberton x Superhero	500	91	340	727	348	43	0.46	701	12	-0.26	99	1190	106	106	106	99	99	105	105	125	102	101	3	100	99	\$24.00	\$50.00	
ZEPHYR		A22	Decipher x AltaMagnifique	576	67	438	681	235	16	0.31	-7	18	0.27	78	0	0	114	109	102	102	102	102	136	105	103	0	100	69	\$26.00	\$56.00	
SLICK HOLSTEIN Sires																															
HONDA	P	A22	Solar x Lundy	418	63	450	392	95	12	0.17	115	2	-0.04	77	0	0	103	103	102	102	103	102	122	103	113	-1	101	60	\$22.00	\$42.00	
ICEMAN	PP	A22	Solar x Jeronimo	483	64	369	565	277	17	0.28	75	26	0.33	76	0	0	103	105	101	101	101	102	128	104	104	1	101	67	\$25.00		

All semen subject to availability. Prices are exclusive of GST and effective from 2 December 2025, although may be subject to change without notice.

ABVs Holstein Breeding Values / December 2025

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 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	
AUSTEN	107	110	99	96	103	107	101	97	100	97	100	109	93	93	104	94	108	104	108	109	107	103	107	107	106	94	62	107	98	12	
CASHOLIVER	105	105	96	100	100	99	97	98	95	96	97	106	97	99	102	101	104	99	107	107	105	98	100	106	96	100	70	106	104	71	
CIROCCO	112	108	103	108	100	107	97	99	102	100	103	104	106	107	102	101	100	102	107	106	106	104	106	103	106	101	64	108	98	-124	
CONRAD	110	111	99	102	105	106	96	98	106	97	100	108	101	101	104	99	105	104	109	106	111	104	109	105	109	97	63	105	96	-44	
DECIPHER	109	106	101	103	97	105	97	97	103	98	100	106	97	102	104	102	95	104	109	108	106	100	106	100	100	106	89	104	103	-23	
EASTERN	109	107	107	110	100	104	98	100	105	103	106	109	106	107	97	101	100	100	103	104	106	107	102	103	103	91	64	102	92	-134	
ELPASO	108	110	101	102	102	104	99	97	106	100	104	104	100	100	101	100	103	96	105	107	107	102	104	113	109	99	60	107	103	-110	
FENDER	107	108	96	102	108	103	99	92	98	96	99	100	100	98	105	92	108	99	112	109	108	98	104	108	106	93	65	105	95	-37	
HEYHEY	103	106	98	97	95	108	102	96	100	95	99	101	94	98	101	101	99	101	108	107	108	102	104	98	102	100	63	109	92	-66	
ILLUMINATOR	112	112	105	105	102	106	104	105	104	102	101	103	105	105	102	101	108	103	108	108	109	110	108	102	106	99	65	103	99	-133	
JOBOLT	113	107	102	108	107	104	103	97	102	100	104	106	106	107	103	97	108	100	106	103	105	104	102	108	101	95	63	105	97	33	
JORDLIV	107	106	104	108	103	109	99	99	102	100	102	115	104	106	96	94	104	100	107	101	106	105	104	102	104	101	65	105	89	-121	
JFROST	106	106	104	106	99	110	90	99	104	102	105	109	103	106	100	100	100	98	104	103	106	102	103	104	102	102	66	100	90	-111	
LASTIN	108	107	105	103	104	109	97	101	105	102	103	106	94	102	107	94	102	103	103	101	111	108	104	98	98	99	91	105	96	-116	
LOWMAN	105	105	100	104	98	111	102	100	102	99	97	106	100	103	101	102	103	103	112	106	104	99	104	101	100	101	65	105	102	-172	
LUKIE	111	108	105	105	101	112	97	104	104	101	100	106	102	105	99	99	105	104	101	100	106	106	104	108	101	106	66	101	87	-141	
MAEBULL	106	102	103	103	98	101	93	102	99	101	102	101	102	101	98	104	103	102	104	107	103	100	99	95	94	100	99	103	106	-8	
NORTHEAST	111	113	100	108	102	107	100	98	103	98	101	108	106	102	103	101	99	101	107	109	111	107	105	109	102	93	61	104	97	-79	
NOUGAT	107	109	100	103	102	101	99	96	104	95	104	104	101	101	99	100	109	99	108	105	108	104	104	108	100	93	60	106	95	0	
PATSYD	110	108	104	101	100	102	99	103	100	101	100	105	96	102	100	102	101	106	100	104	105	107	106	102	100	113	66	105	92	44	
PILBARA	99	109	101	95	102	104	107	100	99	100	98	102	93	101	105	95	102	105	102	98	108	105	109	107	112	93	91	104	96	-66	
POLMAX	106	107	100	105	99	106	99	102	98	97	95	105	100	102	97	99	101	105	107	105	106	105	104	101	100	94	66	107	92	-57	
SHOALHAVEN	105	106	95	101	95	106	104	97	95	93	93	105	99	97	105	102	92	109	107	105	107	102	105	97	97	101	88	107	98	34	
SONDALO	104	107	100	101	104	103	101	96	105	97	101	102	97	100	101	95	103	103	105	102	106	103	110	101	107	90	96	104	101	-26	
TBOLT	112	108	106	106	108	107	98	100	109	102	107	105	102	106	104	100	112	101	104	102	107	107	103	105	102	92	62	106	94	-107	
TINAMBA	111	107	103	105	102	109	99	99	101	101	101	108	99	107	105	99	101	103	104	104	106	101	107	104	100	104	66	103	91	-43	
TOMMYDEE	108	107	101	103	102	100	101	95	103	99	103	103	102	96	101	101	102	101	106	103	107	102	104	104	103	94	88	107	102	-8	
TWITTER	112	108	102	110	105	103	96	99	102	101	104	108	109	106	106	96	103	95	109	108	112	104	98	101	96	94	64	103	95	-33	
VARLEY	106	106	103	103	97	106	96	98	103	100	102	108	96	106	96	101	99	101	102	101	105	103	107	105	104	108	95	104	90	-77	
ZEPHYR	114	109	106	108	101	109	100	102	101	101	102	106	105	110	105	100	99	102	109	109	105	105	105	105	102	98	64	105	100	-61	
SLICK HOLSTEIN Sires																															
HONDA	103	103	99	103	101	108	101	97	100	96	99	103	104	102	102	95	102	103	106	100	101	103	106	99	102	95	61	104	106	-115	
ICEMAN	103	105	98	101	96	104	100	99	102	95	99	101	98	100	102	102	100	101	109	103	108	102	103	100	104	95	61	103	99	-114	

All semen subject to availability. Prices are exclusive of GST and effective from 2 December 2025, although may be subject to change without notice.

SUMMER SEASON SAVE 20% OFF RRP

ELPASO

RRP \$26.00



Pedigree: *Excitement x Einstein*

Powerful cows with added width from head to tail

Short gestation and Heat Tolerance expert

FENDER

RRP \$24.00



Pedigree: *Rocknroll x Bandares*

From the world class Laurie Sheik cow family

Extreme Fat yield and Fat % improver

DECIPHER

RRP \$22.00



Pedigree: *Letsgo x Wrangler*

Farmer friendly Daughter Proven Sire

Sire of sons bound to make a lasting impression

VATMAN P

RRP \$22.00



Pedigree: *Vast x Hatman*

Heterozygous POLLED backed by 7-gens Excellent

Offers improved udder qualities

GADGET

RRP \$22.00



Pedigree: *Pickle x Matt*

PICKLE son from acclaimed MADGE cow family

High performance young sire

BRANXTON

RRP \$26.00



Sire, VENTURA P

Pedigree: *Ventura x Proteus*

Elite conformation with improved dairy strength

Our first VENTURA son backed by ASKN MELAINE

DENNIS

RRP \$20.00



Pedigree: *Hosea x Froerup*

New release sire from the Homedale herd

Balanced "No Holes" type proof

MOPOKE

RRP \$22.00



Pedigree: *Cygnet x Firmino*

Elite Red sire maximising increased Profitability

Increases production and mastitis resistance

CHARLIE

RRP \$26.00



Pedigree: *Caesar x Tokyo*

Production specialist with improved total yields

Sustainability Choice Sire, Top 1% BPI, HWI and SI

The prices listed are exclusive of GST. Individual offers available with current stock and must end 7 April 2026. All orders must be delivered and invoiced prior to 7 April 2026.

HOLSTEIN TRAIT LEADERS

PROFITABILITY		
Name	BPI	Rel%
HEYHEY	859	66
AUSTEN	803	65
NOUGAT	744	64
CIROCCO	737	67
FENDER	699	69
POLMAX	695	69
TWITTER	666	68
JORDLIV	640	68
CONRAD	639	67
JOBOLT	632	67
NORTHEAST	626	65
CASHOLIVER	621	72

HEALTH		
Name	HWI	Rel%
HEYHEY	751	62
AUSTEN	700	61
NOUGAT	630	59
CIROCCO	620	63
FENDER	565	65
POLMAX	563	66
CASHOLIVER	559	68
NORTHEAST	548	61
ELPASO	547	60
TWITTER	525	64
SHOALHAVEN	517	78
TOMMYDEE	505	79

PRODUCTION		
Name	ASI	Rel%
LUKIE	510	79
JORDLIV	446	78
HEYHEY	427	76
AUSTEN	413	77
TINAMBA	373	78
NOUGAT	358	76
PATSYD	355	78
VARLEY	348	99
JOBOLT	342	79
POLMAX	341	78
ILLUMINATOR	335	79
FENDER	335	78

SUSTAINABILITY INDEX		
Name	Sust. Index	Rel%
HEYHEY	1047	63
AUSTEN	992	62
NOUGAT	926	61
JORDLIV	901	66
JOBOLT	885	65
PATSYD	870	66
CIROCCO	862	64
POLMAX	854	66
CONRAD	851	64
LUKIE	840	66
TINAMBA	806	66
FENDER	801	66

MASTITIS RES.		
Name	M. Res	Rel%
DECIPHER	109	68
HEYHEY	108	54
CASHOLIVER	107	67
SHOALHAVEN	107	66
CIROCCO	107	55
NORTHEAST	107	54
NOUGAT	107	48
LOWMAN	107	47
FENDER	106	63
TWITTER	106	57
CONRAD	106	55
JOBOLT	106	53

DAUGHTER FERTILITY		
Name	Dtr Fert	Rel%
SLHONDA	113	51
AUSTEN	109	57
TOMMYDEE	108	66
CIROCCO	108	61
EASTERN	108	61
HEYHEY	108	60
NORTHEAST	108	60
PILBARA	107	83
SHOALHAVEN	107	65
ELPASO	107	57
CASHOLIVER	106	66
NOUGAT	106	54

CONFORMATION			
Name	Type	Mam	Rel%
ZEPHYR	114	109	64
JOBOLT	113	107	63
ILLUMINATOR	112	112	65
TWITTER	112	108	64
CIROCCO	112	108	64
TBOLT	112	108	62
NORTHEAST	111	113	61
LUKIE	111	108	66
TINAMBA	111	107	66
CONRAD	110	111	63
PATSYD	110	108	66
EASTERN	109	107	64

DAIRY STRENGTH		
Name	Dairy Strg	Rel%
EASTERN	107	64
ZEPHYR	106	64
TBOLT	106	62
LASTIN	105	91
LUKIE	105	66
ILLUMINATOR	105	65
JFROST	104	66
PATSYD	104	66
JORDLIV	104	65
MAEBULL	103	99
VARLEY	103	95
TINAMBA	103	66

CALVING EASE		
Name	Calving Ease	Rel%
PILBARA	102	98
EASTERN	102	97
CASHOLIVER	102	89
TBOLT	102	73
ILLUMINATOR	101	98
LUKIE	101	97
TOMMYDEE	101	96
TWITTER	101	94
JOBOLT	101	89

FEED SAVED		
Name	Feed Saved	Rel%
CASHOLIVER	71	48
PATSYD	44	44
SHOALHAVEN	34	57
JOBOLT	33	44
AUSTEN	12	42

GESTATION LENGTH		
Name	Gest	Rel%
ELPASO	-7	66
EASTERN	-6	99
HEYHEY	-5	68
SONDALO	-4	98
TWITTER	-2	97
JFROST	-2	92
TBOLT	-2	74
AUSTEN	-2	69
NORTHEAST	-2	68

POLLED		
Name	BPI	Rel%
ICEMAN	PP	483
LOWMAN	PP	328
NOUGAT	P	744
CIROCCO	P	737
POLMAX	P	695
JOBOLT	P	632
ILLUMINATOR	P	483
TBOLT	P	484
HONDA	P	418

CIROCCO P

Cirrus P x Carenda River Verle VG86

NEW RELEASE
NEW RELEASE
NEW RELEASE

RRP \$32.00
SEXED \$58.00

Carenda Cirocco		Herdbook: 2282187	
Sire:	Winstar Perfect Cirrus-P	Bull ID:	CIROCCO
Dam:	Carenda River Verle VG86	Nasis:	12FFXK9
Breeder:	Carenda Holsteins, Boyanup, WA	Casein:	A22
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	POC



- Exciting New Release that ticks all the boxes
- Heterozygous polled with increased Milk yield and Fat kgs

BPI	737 /67%	HWI	620 /63%	SI	862 /64%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
289	18	0.07	544	34	0.15	77	

Workability Traits		0 dtrs 0 herds Rel 68%
Milking Speed	101	
Temperament	102	
Likeability	105	

Management Traits	
Cell Count	153 /67%
Mastitis Resistance	107 /55%
Survival	108 /58%
Daughter Fertility	108 /61%
Calving Ease	100 /71%
Gestation Length	0 /68%
Heat Tolerance	98 /48%
Feed Saved	-124 /43%

Conformation				0 dtrs 0 herds Rel 64%
Overall Type	112	Loin Strength	107	
Mammary	108	Heel Depth	102	
Dairy Strength	103	Rear Leg Set	101 C	
Rump	108	Rear Leg Rear View	100	
Feet & Legs	100	Udder Texture	102	
Stature	107	Udder Depth	107 S	
Bone Quality	97 C	Fore Attach	106	
Angularity	99	Rear Udder Height	106	
Muzzle Width	102	Rear Udder Width	104	
Body Depth	100	Centre Ligament	106	
Chest Width	103	Teat Place Front	103 O	
Pin Width	104	Teat Place Rear	106 C	
Pin Set	106 H	Teat Length	101	

ILLUMINATOR P

A2P2 x Numeralla Delta 1427 VG85

RRP \$26.00
SEXED \$55.00

Numeralla A2P2 Illuminator P-ET		Herdbook: 2198606	
Sire:	Vogue A2P2	Bull ID:	ILLUMINATOR
Dam:	Numeralla Delta 1427 VG85	Nasis:	12FFVR2
Breeder:	Numeralla Dairy Company, Grassmere, VIC	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	POC MWF



- Balanced proof and an easy bull to add to any breeding program
- Ideal option for improved Dairy Strength, strong Rumps and snug Udders

BPI	606 /69%	HWI	415 /66%	SI	662 /66%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
335	9	0.4	-462	40	0.86	79	

Workability Traits		0 dtrs 0 herds Rel 70%
Milking Speed	102	
Temperament	101	
Likeability	105	

Management Traits	
Cell Count	133 /70%
Mastitis Resistance	104 /58%
Survival	103 /64%
Daughter Fertility	102 /64%
Calving Ease	101 /98%
Gestation Length	-1 /98%
Heat Tolerance	99 /48%
Feed Saved	-133 /44%

Conformation				0 dtrs 0 herds Rel 65%
Overall Type	112	Loin Strength	105	
Mammary	112	Heel Depth	102	
Dairy Strength	105	Rear Leg Set	101 C	
Rump	105	Rear Leg Rear View	108	
Feet & Legs	102	Udder Texture	103	
Stature	106	Udder Depth	108 S	
Bone Quality	104 O	Fore Attach	108	
Angularity	105	Rear Udder Height	109	
Muzzle Width	104	Rear Udder Width	110	
Body Depth	102	Centre Ligament	108	
Chest Width	101	Teat Place Front	102 O	
Pin Width	103	Teat Place Rear	106 C	
Pin Set	105 H	Teat Length	99	

HEYHEY

Hayk x Carenda Flashback Valerie VG85



RRP \$32.00

HOLSTEIN

Carenda Heyhey		Herdbook: 2287827	
Sire:	Welcome-Tel Taos Hayk-ET	Bull ID:	HEYHEY
Dam:	Carenda Flashback Valerie VG85	Nasis:	12FFXK7
Breeder:	Carenda Holsteins, Boyanup, WA	Casein:	A12
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	



- Elite New Release offering Balanced Performance, Health and Sustainability
- High components, shallow udders and correct teat length and placement are a feature

BPI	859 /66%	HWI	751 /62%	SI	1047 /63%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
427	17	0.39	-125	49	0.79	76	

Workability Traits		0 dtrs 0 herds Rel 67%
Milking Speed	102	
Temperament	101	
Likeability	103	

Management Traits	
Cell Count	166 /66%
Mastitis Resistance	108 /54%
Survival	109 /57%
Daughter Fertility	108 /60%
Calving Ease	99 /71%
Gestation Length	-5 /68%
Heat Tolerance	92 /48%
Feed Saved	-66 /43%

Conformation				0 dtrs 0 herds Rel 63%
Overall Type	103	Loin Strength	98	
Mammary	106	Heel Depth	101	
Dairy Strength	98	Rear Leg Set	101 C	
Rump	97	Rear Leg Rear View	99	
Feet & Legs	95	Udder Texture	101	
Stature	108	Udder Depth	108 S	
Bone Quality	102 0	Fore Attach	107	
Angularity	96	Rear Udder Height	108	
Muzzle Width	100	Rear Udder Width	102	
Body Depth	95	Centre Ligament	104	
Chest Width	99	Teat Place Front	98 W	
Pin Width	101	Teat Place Rear	102 C	
Pin Set	94 H	Teat Length	100	

DECIPHER

Letsgo x Calister Wranger Devonna VG85

RRP \$22.00

Calister Decipher		Herdbook: 2144476	
Sire:	Vogue Letsgo	Bull ID:	DECIPHER
Dam:	Calister Wranger Devonna VG85	Nasis:	12FFUK6
Breeder:	Calister Holsteins, Calivil, VIC	Casein:	A22 AB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- Daughter Proven reliability with farmer friendly workability traits
- Snug udders with longer teats and improved udder health are a feature

BPI	431 /86%	HWI	338 /80%	SI	537 /83%
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Production							433 dtrs 44 herds RIP 70%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
113	17	0.21	206	0	-0.13	97	

Workability Traits		151 dtrs 15 herds Rel 92%
Milking Speed	103	
Temperament	102	
Likeability	104	

Management Traits	
Cell Count	143 /92%
Mastitis Resistance	109 /68%
Survival	104 /85%
Daughter Fertility	102 /65%
Calving Ease	100 /99%
Gestation Length	4 /99%
Heat Tolerance	103 /48%
Feed Saved	-23 /58%

Conformation				104 dtrs 11 herds Rel 89%
Overall Type	109	Loin Strength	102	
Mammary	106	Heel Depth	104	
Dairy Strength	101	Rear Leg Set	102 C	
Rump	103	Rear Leg Rear View	95	
Feet & Legs	97	Udder Texture	104	
Stature	105	Udder Depth	109 S	
Bone Quality	97 C	Fore Attach	108	
Angularity	97	Rear Udder Height	106	
Muzzle Width	103	Rear Udder Width	100	
Body Depth	98	Centre Ligament	106	
Chest Width	100	Teat Place Front	100 W	
Pin Width	106	Teat Place Rear	100 C	
Pin Set	97 H	Teat Length	106	

AUSTEN

Australind x Emu Banks Wimbledon Sonnett VG85



RRP \$30.00

Bull Name	Emu Banks Austen	Bull ID	AUSTEN
Breeder	Emu Banks Holsteins, Terang, VIC	Casein	A22
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFXK2
Genetic Code	MWF	HB	2286449

BPI 803/65%

HWI 700/61%

SI 992/62%

AUSTEN



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 67%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
413	18	0.47	-234	43	0.77	77	102	101	103						

Management Traits	
Cell Count	125 /66%
Mastitis Resistance	104 /50%
Survival	107 /56%
Daughter Fertility	109 /57%
Calving Ease	101 /69%
Gestation Length	-2 /69%
Heat Tolerance	98 /48%
Feed Saved	12 /42%

Conformation						0 dtrs 0 herds Rel 62%	
Overall Type	107	Body Depth	97	Udder Depth	108 S		
Mammary	110	Chest Width	100	Fore Attach	109		
Dairy Strength	99	Pin Width	109	Rear Udder Height	107		
Rump	96	Pin Set	93 H	Rear Udder Width	103		
Feet & Legs	103	Loin Strength	93	Centre Ligament	107		
Stature	107	Heel Depth	104	Teat Place Front	107 O		
Bone Quality	101 C	Rear Leg Set	94 S	Teat Place Rear	106 C		
Angularity	97	Rear Leg Rear View	108	Teat Length	94		
Muzzle Width	100	Udder Texture	104				

CASHOLIVER

Nacash x Dilee Fedora Ollie 329 GP81

RRP \$22.00

Bull Name	Dilee Casholiver	Bull ID	CASHOLIVER
Breeder	Dilee Holsteins, Leongatha South, VIC	Casein	A12 BB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFUK3
Genetic Code	MWF	HB	2143317

BPI 621/72%

HWI 559/68%

SI 757/69%

CASHOLIVER



Production							59 dtrs 12 herds RIP 88%			Workability			25 dtrs 2 herds rel 74%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
222	5	0.35	-491	24	0.65	79	102	102	102						

Management Traits	
Cell Count	162 /66%
Mastitis Resistance	107 /67%
Survival	106 /66%
Daughter Fertility	106 /66%
Calving Ease	102 /89%
Gestation Length	4 /94%
Heat Tolerance	104 /48%
Feed Saved	71 /48%

Conformation						14 dtrs 2 herds Rel 70%	
Overall Type	105	Body Depth	96	Udder Depth	107 S		
Mammary	105	Chest Width	97	Fore Attach	107		
Dairy Strength	96	Pin Width	106	Rear Udder Height	105		
Rump	100	Pin Set	97 H	Rear Udder Width	98		
Feet & Legs	100	Loin Strength	99	Centre Ligament	100		
Stature	99	Heel Depth	102	Teat Place Front	106 O		
Bone Quality	97 C	Rear Leg Set	101 C	Teat Place Rear	96 C		
Angularity	98	Rear Leg Rear View	104	Teat Length	100		
Muzzle Width	95	Udder Texture	99				

CONRAD

Yolo x Wilara Bolti Connie GP83



RRP \$26.00

Bull Name	Wilara Conrad-ET	Bull ID	CONRAD
Breeder	Wilara Holsteins, Tinamba, VIC	Casein	A12 AB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFXK6
Genetic Code	MWF	HB	2289632

BPI 639/67%

HWI 455/63%

SI 851/64%

CONRAD



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 68%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
328	25	0.17	571	32	0.12	78	103	101	104						

Management Traits	
Cell Count	141 /67%
Mastitis Resistance	106 /55%
Survival	105 /60%
Daughter Fertility	100 /61%
Calving Ease	101 /71%
Gestation Length	2 /68%
Heat Tolerance	96 /48%
Feed Saved	-44 /43%

Conformation						0 dtrs 0 herds Rel 63%	
Overall Type	110	Body Depth	97	Udder Depth	109 S		
Mammary	111	Chest Width	100	Fore Attach	106		
Dairy Strength	99	Pin Width	108	Rear Udder Height	111		
Rump	102	Pin Set	101 H	Rear Udder Width	104		
Feet & Legs	105	Loin Strength	101	Centre Ligament	109		
Stature	106	Heel Depth	104	Teat Place Front	105 O		
Bone Quality	96 C	Rear Leg Set	99 C	Teat Place Rear	109 C		
Angularity	98	Rear Leg Rear View	105	Teat Length	97		
Muzzle Width	106	Udder Texture	104				

EASTERN

Hermes x Eastern Star Superdave Loretto GP84

RRP \$20.00
SEXED \$50.00

Bull Name	Eastern Star Lockeddown	Bull ID	EASTERN
Breeder	Eastern Star Holsteins, Tinamba, VIC	Casein	A22 BB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFUR7
Genetic Code	MWF	HB	2177582

BPI 518/67%

HWI 430/64%

SI 536/64%

EASTERN



Production							33 dtrs 6 herds RIP 100%			Workability			0 dtrs 0 herds rel 69%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
296	14	0.34	-153	30	0.53	75	100	103	104						

Management Traits	
Cell Count	134 /65%
Mastitis Resistance	98 /61%
Survival	102 /60%
Daughter Fertility	108 /61%
Calving Ease	102 /97%
Gestation Length	-6 /99%
Heat Tolerance	92 /48%
Feed Saved	-134 /44%

Conformation						2 dtrs 2 herds Rel 64%	
Overall Type	109	Body Depth	103	Udder Depth	103 O		
Mammary	107	Chest Width	106	Fore Attach	104		
Dairy Strength	107	Pin Width	109	Rear Udder Height	106		
Rump	110	Pin Set	106 H	Rear Udder Width	107		
Feet & Legs	100	Loin Strength	107	Centre Ligament	102		
Stature	104	Heel Depth	97	Teat Place Front	103 O		
Bone Quality	98 C	Rear Leg Set	101 C	Teat Place Rear	103 C		
Angularity	100	Rear Leg Rear View	100	Teat Length	91		
Muzzle Width	105	Udder Texture	100				

ELPASO



RRP \$26.00

Excitement x TLG Einstien Eve-IMP-ETGP84

Bull Name	Summit View Elpaso-ET	Bull ID	ELPASO
Breeder	Genetics Australia, Camperdown, VIC	Casein	A12
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFXL1
Genetic Code	MWF	HB	2288802

BPI 608/65%

HWI 547/60%

SI 671/62%

ELPASO



Production		0 dtrs 0 herds RIP 0%	
ASI	kgP	P%	Rel%
226	12	0.21	76

Management Traits

Cell Count	152 /65%
Mastitis Resistance	104 /51%
Survival	107 /56%
Daughter Fertility	107 /57%
Calving Ease	100 /67%
Gestation Length	-7 /66%
Heat Tolerance	103 /48%
Feed Saved	-110 /41%

Workability		0 dtrs 0 herds rel 66%	
M Speed	Temp	Like	
102	101	102	

Conformation

0 dtrs 0 herds Rel 60%			
Overall Type	108	Body Depth	100
Mammary	110	Chest Width	104
Dairy Strength	101	Pin Width	104
Rump	102	Pin Set	100 H
Feet & Legs	102	Loin Strength	100
Stature	104	Heel Depth	101
Bone Quality	99 C	Rear Leg Set	100 C
Angularity	97	Rear Leg Rear View	103
Muzzle Width	106	Udder Texture	96

FENDER

RRP \$24.00
SEXED \$50.00

Rocknroll x Vala Bandares Loca-IMP-ET VG86

Bull Name	Winaview Fender	Bull ID	FENDER
Breeder	Winaview Holsteins, Warragul, VIC	Casein	A22 BB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFVR4
Genetic Code	MWF	HB	2200347

BPI 699/69%

HWI 565/65%

SI 801/66%

FENDER



Production		0 dtrs 0 herds RIP 0%	
ASI	kgP	P%	Rel%
335	2	0.25	78

Management Traits

Cell Count	153 /69%
Mastitis Resistance	106 /63%
Survival	105 /63%
Daughter Fertility	105 /63%
Calving Ease	100 /88%
Gestation Length	-1 /94%
Heat Tolerance	95 /48%
Feed Saved	-37 /44%

Workability		0 dtrs 0 herds rel 70%	
M Speed	Temp	Like	
103	100	104	

Conformation

0 dtrs 0 herds Rel 65%			
Overall Type	107	Body Depth	96
Mammary	108	Chest Width	99
Dairy Strength	96	Pin Width	100
Rump	102	Pin Set	100 H
Feet & Legs	108	Loin Strength	98
Stature	103	Heel Depth	105
Bone Quality	99 C	Rear Leg Set	92 S
Angularity	92	Rear Leg Rear View	108
Muzzle Width	98	Udder Texture	99

HONDA P

RRP \$22.00
SEXED \$42.00

Solar P x Willtina Lundy Honey 5369 GP82

Bull Name	Summit View SL Honda P-ET	Bull ID	SLHONDA
Breeder	Genetics Australia, Camperdown, VIC	Casein	A22 AB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFWS6
Genetic Code	POC SLC1 MWF	HB	2271917

BPI 418/63%

HWI 450/58%

SI 392/61%

HONDA



Production		0 dtrs 0 herds RIP 0%	
ASI	kgP	P%	Rel%
95	12	0.17	77

Management Traits

Cell Count	122 /66%
Mastitis Resistance	103 /44%
Survival	104 /51%
Daughter Fertility	113 /51%
Calving Ease	101 /60%
Gestation Length	-1 /65%
Heat Tolerance	106 /48%
Feed Saved	-115 /42%

Workability		0 dtrs 0 herds rel 62%	
M Speed	Temp	Like	
102	103	102	

Conformation

0 dtrs 0 herds Rel 61%			
Overall Type	103	Body Depth	96
Mammary	103	Chest Width	99
Dairy Strength	99	Pin Width	103
Rump	103	Pin Set	104 H
Feet & Legs	101	Loin Strength	102
Stature	108	Heel Depth	102
Bone Quality	101 C	Rear Leg Set	95 O
Angularity	97	Rear Leg Rear View	102
Muzzle Width	100	Udder Texture	103

ICEMAN PP

RRP \$25.00

Solar P x Jelbart Jeronimo 16128 VG85

Bull Name	Jelbart SL Iceman PP-ET	Bull ID	SLICEMAN
Breeder	Jelbart Dairy Pty Ltd, Leongatha South, VIC	Casein	A22 BB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFWS7
Genetic Code	POS SLC1 MWF	HB	2273435

BPI 483/64%

HWI 369/60%

SI 565/62%

ICEMAN



Production		0 dtrs 0 herds RIP 0%	
ASI	kgP	P%	Rel%
277	17	0.28	76

Management Traits

Cell Count	128 /66%
Mastitis Resistance	104 /48%
Survival	103 /54%
Daughter Fertility	104 /54%
Calving Ease	101 /67%
Gestation Length	1 /68%
Heat Tolerance	99 /48%
Feed Saved	-114 /42%

Workability		0 dtrs 0 herds rel 64%	
M Speed	Temp	Like	
101	101	102	

Conformation

0 dtrs 0 herds Rel 61%			
Overall Type	103	Body Depth	95
Mammary	105	Chest Width	99
Dairy Strength	98	Pin Width	101
Rump	101	Pin Set	98 H
Feet & Legs	96	Loin Strength	100
Stature	104	Heel Depth	102
Bone Quality	100 C	Rear Leg Set	102 C
Angularity	99	Rear Leg Rear View	100
Muzzle Width	102	Udder Texture	101

JOBOLT P

Bolti P x Wilara Pembo Jo VG87

RRP \$26.00
SEXED \$56.00

Bull Name	Wilara Jobolt P-ET	Bull ID	JOBOLT
Breeder	Wilara Holsteins, Tinamba, VIC	Casein	A22 BB
Haplotype	HH1F HH2F HH3F HH4F HH5C HH6F	Nasis	12FFWS8
Genetic Code	POC MWF	HB	2265680

BPI	632/67%
HWI	425/63%
SI	885/65%

JOBOLT



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 68%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
342	23	0.42	14	29	0.4	79				102	104	104			

Management Traits	
Cell Count	145 /68%
Mastitis Resistance	106 /53%
Survival	105 /59%
Daughter Fertility	97 /59%
Calving Ease	101 /89%
Gestation Length	2 /95%
Heat Tolerance	97 /48%
Feed Saved	33 /44%

Conformation						0 dtrs 0 herds Rel 63%	
Overall Type	113	Body Depth	100	Udder Depth	106 S		
Mammary	107	Chest Width	104	Fore Attach	103		
Dairy Strength	102	Pin Width	106	Rear Udder Height	105		
Rump	108	Pin Set	106 H	Rear Udder Width	104		
Feet & Legs	107	Loin Strength	107	Centre Ligament	102		
Stature	104	Heel Depth	103	Teat Place Front	108 O		
Bone Quality	103 O	Rear Leg Set	97 O	Teat Place Rear	101 C		
Angularity	97	Rear Leg Rear View	108	Teat Length	95		
Muzzle Width	102	Udder Texture	100				

JORDLIV

Varley x Wilara Nippon Jordonna-ET GP84

RRP \$24.00
SEXED \$55.00

Bull Name	Wilara Jordliv-ET	Bull ID	JORDLIV
Breeder	Wilara Holsteins, Tinamba, VIC	Casein	A22 BB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFWS9
Genetic Code	MWC	HB	2265674

BPI	640/68%
HWI	411/64%
SI	901/66%

JORDLIV



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 70%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
446	43	0.51	612	28	0.02	78				103	104	106			

Management Traits	
Cell Count	133 /68%
Mastitis Resistance	102 /61%
Survival	105 /64%
Daughter Fertility	99 /61%
Calving Ease	101 /76%
Gestation Length	0 /81%
Heat Tolerance	89 /48%
Feed Saved	-121 /44%

Conformation						0 dtrs 0 herds Rel 65%	
Overall Type	107	Body Depth	100	Udder Depth	107 S		
Mammary	106	Chest Width	102	Fore Attach	101		
Dairy Strength	104	Pin Width	115	Rear Udder Height	106		
Rump	108	Pin Set	104 H	Rear Udder Width	105		
Feet & Legs	103	Loin Strength	106	Centre Ligament	104		
Stature	109	Heel Depth	96	Teat Place Front	102 O		
Bone Quality	99 C	Rear Leg Set	94 S	Teat Place Rear	104 C		
Angularity	99	Rear Leg Rear View	104	Teat Length	101		
Muzzle Width	102	Udder Texture	100				

JFROST

Varley x Merrijae Jeronimo Jewel 2nd GP84

RRP \$20.00
SEXED \$48.00

Bull Name	Merrijae JFrost	Bull ID	JFROST
Breeder	Sherrie & James Hurrell, Yankalilla, SA	Casein	A22 BB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFVR9
Genetic Code	MWF	HB	2234156

BPI	457/69%
HWI	294/65%
SI	567/66%

JFROST



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 70%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
328	24	0.44	20	25	0.35	78				100	103	104			

Management Traits	
Cell Count	142 /68%
Mastitis Resistance	103 /61%
Survival	100 /65%
Daughter Fertility	100 /62%
Calving Ease	100 /86%
Gestation Length	-2 /92%
Heat Tolerance	90 /48%
Feed Saved	-111 /44%

Conformation						0 dtrs 0 herds Rel 66%	
Overall Type	106	Body Depth	102	Udder Depth	104 O		
Mammary	106	Chest Width	105	Fore Attach	103		
Dairy Strength	104	Pin Width	109	Rear Udder Height	106		
Rump	106	Pin Set	103 H	Rear Udder Width	102		
Feet & Legs	99	Loin Strength	106	Centre Ligament	103		
Stature	110	Heel Depth	100	Teat Place Front	104 O		
Bone Quality	90 C	Rear Leg Set	100 C	Teat Place Rear	102 C		
Angularity	99	Rear Leg Rear View	100	Teat Length	102		
Muzzle Width	104	Udder Texture	98				

LASTIN

Fedora x Redmaw Jett Lautaky VG86

RRP \$20.00
SEXED \$52.00

Bull Name	Redmaw Fedora Lastin	Bull ID	LASTIN
Breeder	Redmaw Holsteins, Lockington, VIC	Casein	A12 BB
Haplotype	HH1F HH2F HH3F HH4F HH5C HH6F	Nasis	12FFSAF
Genetic Code	MWF	HB	2088239

BPI	475/87%
HWI	372/82%
SI	574/83%

LASTIN



Production							282 dtrs 38 herds RIP 25%			Workability			111 dtrs 16 herds rel 90%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
245	25	0.34	241	13	0.03	97				103	101	104			

Management Traits	
Cell Count	123 /90%
Mastitis Resistance	100 /65%
Survival	105 /81%
Daughter Fertility	105 /78%
Calving Ease	100 /98%
Gestation Length	-1 /98%
Heat Tolerance	96 /48%
Feed Saved	-116 /59%

Conformation						123 dtrs 19 herds Rel 91%	
Overall Type	108	Body Depth	102	Udder Depth	103 O		
Mammary	107	Chest Width	103	Fore Attach	101		
Dairy Strength	105	Pin Width	106	Rear Udder Height	111		
Rump	103	Pin Set	94 H	Rear Udder Width	108		
Feet & Legs	104	Loin Strength	102	Centre Ligament	104		
Stature	109	Heel Depth	107	Teat Place Front	98 W		
Bone Quality	97 C	Rear Leg Set	94 S	Teat Place Rear	98 C		
Angularity	101	Rear Leg Rear View	102	Teat Length	99		
Muzzle Width	105	Udder Texture	103				

LOWMAN PP

NEW RELEASE
NEW RELEASE

RRP \$24.00

Amen PP x TLG Nipit Lasting-IMP-ET-PO GP81

Bull Name	Summit View Lowman PP-ET	Bull ID	LOWMAN
Breeder	Genetics Australia, Camperdown, VIC	Casein	A22
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFXLO
Genetic Code	POS MWF	HB	2281876

BPI	328/65%
HWI	200/61%
SI	389/63%

LOWMAN



Production				0 dtrs 0 herds RIP 0%				Workability			0 dtrs 0 herds rel 66%		
ASI	kgP	P%	Milk	kgF	F%	Rel%		M Speed	Temp	Like			
117	14	-0.03	562	10	-0.2	77		101	102	103			

Management Traits

Cell Count	143 /68%
Mastitis Resistance	107 /47%
Survival	105 /54%
Daughter Fertility	98 /54%
Calving Ease	100 /70%
Gestation Length	0 /67%
Heat Tolerance	102 /48%
Feed Saved	-172 /44%

Conformation

0 dtrs 0 herds Rel 65%			
Overall Type	105	Body Depth	99
Mammary	105	Chest Width	97
Dairy Strength	100	Pin Width	106
Rump	104	Pin Set	100 H
Feet & Legs	98	Loin Strength	103
Stature	111	Heel Depth	101
Bone Quality	102 O	Rear Leg Set	102 C
Angularity	100	Rear Leg Rear View	103
Muzzle Width	102	Udder Texture	103

LUKIE

RRP \$24.00
SEXED \$52.00

Varley x Wilara Superdave Lulu GP84

Bull Name	Wilara Lukie	Bull ID	LUKIE
Breeder	Wilara Holsteins, Tinamba, VIC	Casein	A12 BB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFVR7
Genetic Code	MWC	HB	2202859

BPI	601/69%
HWI	331/65%
SI	840/66%

LUKIE



Production				0 dtrs 0 herds RIP 0%				Workability			0 dtrs 0 herds rel 71%		
ASI	kgP	P%	Milk	kgF	F%	Rel%		M Speed	Temp	Like			
510	44	0.54	568	37	0.19	79		100	104	104			

Management Traits

Cell Count	123 /69%
Mastitis Resistance	101 /60%
Survival	101 /65%
Daughter Fertility	98 /62%
Calving Ease	101 /97%
Gestation Length	1 /98%
Heat Tolerance	87 /48%
Feed Saved	-141 /45%

Conformation

0 dtrs 0 herds Rel 66%			
Overall Type	111	Body Depth	101
Mammary	108	Chest Width	100
Dairy Strength	105	Pin Width	106
Rump	105	Pin Set	102 H
Feet & Legs	101	Loin Strength	105
Stature	112	Heel Depth	99
Bone Quality	97 C	Rear Leg Set	99 C
Angularity	104	Rear Leg Rear View	105
Muzzle Width	104	Udder Texture	104

MAEBULL

RRP \$18.00
SEXED \$48.00

Palermo x Morningview Shtl Lucy EX2E

Bull Name	Calister Maebull-IMP-ET	Bull ID	MAEBULL
Breeder	Calister Holsteins, Calivil, VIC	Casein	A22 AB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFJ49
Genetic Code	MWF	HB	1712643

BPI	212/96%
HWI	180/92%
SI	249/91%

MAEBULL



Production				4905 dtrs 314 herds RIP 18%				Workability			1445 dtrs 139 herds rel 99%		
ASI	kgP	P%	Milk	kgF	F%	Rel%		M Speed	Temp	Like			
25	5	0	169	0	-0.1	99		100	100	102			

Management Traits

Cell Count	149 /99%
Mastitis Resistance	102 /96%
Survival	103 /99%
Daughter Fertility	102 /99%
Calving Ease	100 /99%
Gestation Length	2 /99%
Heat Tolerance	106 /48%
Feed Saved	-8 /62%

Conformation

1213 dtrs 94 herds Rel 99%			
Overall Type	106	Body Depth	101
Mammary	102	Chest Width	102
Dairy Strength	103	Pin Width	101
Rump	103	Pin Set	102 H
Feet & Legs	98	Loin Strength	101
Stature	101	Heel Depth	98
Bone Quality	93 C	Rear Leg Set	104 C
Angularity	102	Rear Leg Rear View	103
Muzzle Width	99	Udder Texture	102

NORTHEAST

RRP \$28.00
SEXED \$55.00

Eastern x Emu Banks Karat Diamond 12888 VG85

Bull Name	Emu Banks Northeast-ET	Bull ID	NORTHEAST
Breeder	Emu Banks Holsteins, Terang, VIC	Casein	A22 AB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFXKO
Genetic Code	MWF	HB	2267777

BPI	626/65%
HWI	548/61%
SI	656/63%

NORTHEAST



Production				0 dtrs 0 herds RIP 0%				Workability			0 dtrs 0 herds rel 67%		
ASI	kgP	P%	Milk	kgF	F%	Rel%		M Speed	Temp	Like			
209	8	0.23	-151	23	0.43	76		100	104	104			

Management Traits

Cell Count	152 /65%
Mastitis Resistance	107 /54%
Survival	104 /57%
Daughter Fertility	108 /60%
Calving Ease	101 /70%
Gestation Length	-2 /68%
Heat Tolerance	97 /48%
Feed Saved	-79 /42%

Conformation

0 dtrs 0 herds Rel 61%			
Overall Type	111	Body Depth	98
Mammary	113	Chest Width	101
Dairy Strength	100	Pin Width	108
Rump	108	Pin Set	106 H
Feet & Legs	102	Loin Strength	102
Stature	107	Heel Depth	103
Bone Quality	100 C	Rear Leg Set	101 C
Angularity	98	Rear Leg Rear View	99
Muzzle Width	103	Udder Texture	101

NOUGAT P

Candyman x Wilara Calister B Nickie GP83


RRP \$32.00
SEXED \$56.00

Bull Name	Wilara Nougat P-ET	Bull ID	NOUGAT
Breeder	Wilara Holsteins, Tinamba, VIC	Casein	A12 BB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFXK4
Genetic Code	POC MWF	HB	2419135

BPI **744/64%**
HWI **630/59%**
SI **926/61%**

NOUGAT



Production		0 dtrs 0 herds RIP 0%			
ASI	kgP	P%	Milk	kgF	F%
358	16	0.36	-100	39	0.62

Workability		0 dtrs 0 herds rel 66%		
M Speed	Temp	Like		
102	101	103		

Management Traits	
Cell Count	139 /65%
Mastitis Resistance	107 /48%
Survival	106 /53%
Daughter Fertility	106 /54%
Calving Ease	101 /67%
Gestation Length	-2 /68%
Heat Tolerance	95 /48%
Feed Saved	0 /41%

Conformation				0 dtrs 0 herds Rel 60%	
Overall Type	107	Body Depth	95	Udder Depth	108 S
Mammary	109	Chest Width	104	Fore Attach	105
Dairy Strength	100	Pin Width	104	Rear Udder Height	108
Rump	103	Pin Set	101 H	Rear Udder Width	104
Feet & Legs	102	Loin Strength	101	Centre Ligament	104
Stature	101	Heel Depth	99	Teat Place Front	108 O
Bone Quality	99 C	Rear Leg Set	100 C	Teat Place Rear	100 C
Angularity	96	Rear Leg Rear View	109	Teat Length	93
Muzzle Width	104	Udder Texture	99		

PATSYD

Varley x Boggy Creek River Patsy 4296 VG85

RRP \$24.00
SEXED \$55.00

Bull Name	Boggy Creek Patsy D	Bull ID	PATSYD
Breeder	Andrew Delaney, Nirranda, VIC	Casein	A22 BB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFXK3
Genetic Code	MWF	HB	2300666

BPI **561/69%**
HWI **391/65%**
SI **870/66%**

PATSYD



Production		0 dtrs 0 herds RIP 0%			
ASI	kgP	P%	Milk	kgF	F%
355	40	0.39	730	18	-0.19

Workability		0 dtrs 0 herds rel 71%		
M Speed	Temp	Like		
100	104	105		

Management Traits	
Cell Count	149 /69%
Mastitis Resistance	102 /61%
Survival	105 /65%
Daughter Fertility	99 /62%
Calving Ease	99 /70%
Gestation Length	1 /68%
Heat Tolerance	92 /48%
Feed Saved	44 /44%

Conformation				0 dtrs 0 herds Rel 66%	
Overall Type	110	Body Depth	101	Udder Depth	100 O
Mammary	108	Chest Width	100	Fore Attach	104
Dairy Strength	104	Pin Width	105	Rear Udder Height	105
Rump	101	Pin Set	96 H	Rear Udder Width	107
Feet & Legs	100	Loin Strength	102	Centre Ligament	106
Stature	102	Heel Depth	100	Teat Place Front	102 O
Bone Quality	99 C	Rear Leg Set	102 C	Teat Place Rear	100 C
Angularity	103	Rear Leg Rear View	101	Teat Length	113
Muzzle Width	100	Udder Texture	106		

PILBARA

Perseus x Carenda Powerball Vergara P GP82

RRP \$22.00
SEXED \$52.00

Bull Name	Carenda Pilbara	Bull ID	PILBARA
Breeder	Carenda Holsteins, Boyanup, WA	Casein	A22 BB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFRAE
Genetic Code	MWC	HB	2050612

BPI **549/89%**
HWI **490/84%**
SI **720/85%**

PILBARA



Production		347 dtrs 55 herds RIP 33%			
ASI	kgP	P%	Milk	kgF	F%
307	38	0.45	516	10	-0.18

Workability		103 dtrs 21 herds rel 89%		
M Speed	Temp	Like		
101	101	103		

Management Traits	
Cell Count	135 /92%
Mastitis Resistance	103 /79%
Survival	104 /84%
Daughter Fertility	107 /83%
Calving Ease	102 /98%
Gestation Length	-1 /99%
Heat Tolerance	96 /48%
Feed Saved	-66 /58%

Conformation				113 dtrs 18 herds Rel 91%	
Overall Type	99	Body Depth	100	Udder Depth	102 O
Mammary	109	Chest Width	98	Fore Attach	98
Dairy Strength	101	Pin Width	102	Rear Udder Height	108
Rump	95	Pin Set	93 H	Rear Udder Width	105
Feet & Legs	102	Loin Strength	101	Centre Ligament	109
Stature	104	Heel Depth	105	Teat Place Front	107 O
Bone Quality	107 S	Rear Leg Set	95 O	Teat Place Rear	112 C
Angularity	100	Rear Leg Rear View	102	Teat Length	93
Muzzle Width	99	Udder Texture	105		

POLMAX P

Fedora x Jelbart Jeronimo 16096 GP82

RRP \$22.00
SEXED \$48.00

Bull Name	Jelbart Polmax P	Bull ID	POLMAX
Breeder	Jelbart Dairy Pty Ltd, Leongatha South, VIC	Casein	A12 AB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFWS4
Genetic Code	POC MWF	HB	2249446

BPI **695/69%**
HWI **563/66%**
SI **854/66%**

POLMAX



Production		0 dtrs 0 herds RIP 0%			
ASI	kgP	P%	Milk	kgF	F%
341	19	0.35	-1	34	0.49

Workability		0 dtrs 0 herds rel 71%		
M Speed	Temp	Like		
104	104	104		

Management Traits	
Cell Count	149 /69%
Mastitis Resistance	104 /61%
Survival	107 /63%
Daughter Fertility	105 /66%
Calving Ease	100 /95%
Gestation Length	3 /96%
Heat Tolerance	92 /48%
Feed Saved	-57 /44%

Conformation				0 dtrs 0 herds Rel 66%	
Overall Type	106	Body Depth	97	Udder Depth	107 S
Mammary	107	Chest Width	95	Fore Attach	105
Dairy Strength	100	Pin Width	105	Rear Udder Height	106
Rump	105	Pin Set	100 H	Rear Udder Width	105
Feet & Legs	99	Loin Strength	102	Centre Ligament	104
Stature	106	Heel Depth	97	Teat Place Front	101 O
Bone Quality	99 C	Rear Leg Set	99 C	Teat Place Rear	100 C
Angularity	102	Rear Leg Rear View	101	Teat Length	94
Muzzle Width	98	Udder Texture	105		

SHOALHAVEN

River x Bunkers Hill Perseus Delta 3680 VG85

RRP \$18.00

Bull Name	Illawambra Shoalhaven River	Bull ID	SHOALHAVEN
Breeder	Illawambra Holsteins, Barrengarry, NSW	Casein	A12 BE
Haplotype	HH1F HH2F HH3C HH4F HH5F HH6F	Nasis	12FFTL1
Genetic Code	MWF	HB	2110462

BPI 524/84%

HWI 517/78%

SI 634/81%

SHOALHAVEN



Production						166 dtrs 20 herds RIP 43%			Workability			93 dtrs 14 herds rel 88%		
ASI	kgP	P%	Milk	kgF	F%	Rel%			M Speed	Temp	Like			
112	10	0.18	5	6	0.09	95			102	100	101			

Management Traits	
Cell Count	157 /84%
Mastitis Resistance	107 /66%
Survival	107 /78%
Daughter Fertility	107 /65%
Calving Ease	100 /94%
Gestation Length	0 /96%
Heat Tolerance	98 /48%
Feed Saved	34 /57%

Conformation						84 dtrs 14 herds Rel 88%		
Overall Type	105	Body Depth	93	Udder Depth	107 S			
Mammary	106	Chest Width	93	Fore Attach	105			
Dairy Strength	95	Pin Width	105	Rear Udder Height	107			
Rump	101	Pin Set	99 H	Rear Udder Width	102			
Feet & Legs	95	Loin Strength	97	Centre Ligament	105			
Stature	106	Heel Depth	105	Teat Place Front	97 W			
Bone Quality	104 O	Rear Leg Set	102 C	Teat Place Rear	97 C			
Angularity	97	Rear Leg Rear View	92	Teat Length	101			
Muzzle Width	95	Udder Texture	109					

SONDALO

Jeronimo x Carenda Mainevent Vanda EX90-3E

RRP \$18.00
SEXED \$44.00

Bull Name	Carenda Sondalo	Bull ID	SONDALO
Breeder	Carenda Holsteins, Boyanup, WA	Casein	A12 BB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFSAC
Genetic Code	MWF	HB	2069532

BPI 533/91%

HWI 484/87%

SI 634/87%

SONDALO



Production						494 dtrs 33 herds RIP 27%			Workability			295 dtrs 21 herds rel 95%		
ASI	kgP	P%	Milk	kgF	F%	Rel%			M Speed	Temp	Like			
227	10	0.09	222	29	0.28	98			102	102	103			

Management Traits	
Cell Count	142 /94%
Mastitis Resistance	106 /80%
Survival	104 /90%
Daughter Fertility	106 /87%
Calving Ease	100 /97%
Gestation Length	-4 /98%
Heat Tolerance	101 /48%
Feed Saved	-26 /60%

Conformation						268 dtrs 17 herds Rel 96%		
Overall Type	104	Body Depth	97	Udder Depth	105 O			
Mammary	107	Chest Width	101	Fore Attach	102			
Dairy Strength	100	Pin Width	102	Rear Udder Height	106			
Rump	101	Pin Set	97 H	Rear Udder Width	103			
Feet & Legs	104	Loin Strength	100	Centre Ligament	110			
Stature	103	Heel Depth	101	Teat Place Front	101 O			
Bone Quality	101 C	Rear Leg Set	95 O	Teat Place Rear	107 C			
Angularity	96	Rear Leg Rear View	103	Teat Length	90			
Muzzle Width	105	Udder Texture	103					

TBOLT P

Bolti P x Wilara Kardew Tiffany GP82

RRP \$22.00

Bull Name	Wilara Tbolt P-ET	Bull ID	TBOLT
Breeder	Wilara Holsteins, Tinamba, VIC	Casein	A22 BB
Haplotype	HH1F HH2F HH3F HH4F HH5C HH6F	Nasis	12FFWTO
Genetic Code	MWF	HB	2265678

BPI 484/66%

HWI 301/62%

SI 654/64%

TBOLT



Production						0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 67%		
ASI	kgP	P%	Milk	kgF	F%	Rel%			M Speed	Temp	Like			
288	23	0.17	524	27	0.06	78			103	104	105			

Management Traits	
Cell Count	131 /67%
Mastitis Resistance	101 /52%
Survival	106 /58%
Daughter Fertility	98 /58%
Calving Ease	102 /73%
Gestation Length	-2 /74%
Heat Tolerance	94 /48%
Feed Saved	-107 /43%

Conformation						0 dtrs 0 herds Rel 62%		
Overall Type	112	Body Depth	102	Udder Depth	104 O			
Mammary	108	Chest Width	107	Fore Attach	102			
Dairy Strength	106	Pin Width	105	Rear Udder Height	107			
Rump	106	Pin Set	102 H	Rear Udder Width	107			
Feet & Legs	108	Loin Strength	106	Centre Ligament	103			
Stature	107	Heel Depth	104	Teat Place Front	105 O			
Bone Quality	98 C	Rear Leg Set	100 C	Teat Place Rear	102 C			
Angularity	100	Rear Leg Rear View	112	Teat Length	92			
Muzzle Width	109	Udder Texture	101					

TINAMBA

Varley x Wilara Letsgo Tiffany ET VG85

RRP \$24.00
SEXED \$52.00

Bull Name	Wilara Tinamba	Bull ID	TINAMBA
Breeder	Wilara Holsteins, Tinamba, VIC	Casein	A12 AB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFVR6
Genetic Code	MWF	HB	2202857

BPI 588/69%

HWI 390/65%

SI 806/66%

TINAMBA



Production						0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 70%		
ASI	kgP	P%	Milk	kgF	F%	Rel%			M Speed	Temp	Like			
373	32	0.47	250	26	0.21	78			102	105	106			

Management Traits	
Cell Count	131 /69%
Mastitis Resistance	103 /61%
Survival	103 /65%
Daughter Fertility	100 /62%
Calving Ease	100 /97%
Gestation Length	1 /98%
Heat Tolerance	91 /48%
Feed Saved	-43 /44%

Conformation						0 dtrs 0 herds Rel 66%		
Overall Type	111	Body Depth	101	Udder Depth	104 O			
Mammary	107	Chest Width	101	Fore Attach	104			
Dairy Strength	103	Pin Width	108	Rear Udder Height	106			
Rump	105	Pin Set	99 H	Rear Udder Width	101			
Feet & Legs	102	Loin Strength	107	Centre Ligament	107			
Stature	109	Heel Depth	105	Teat Place Front	104 O			
Bone Quality	99 C	Rear Leg Set	99 C	Teat Place Rear	100 C			
Angularity	99	Rear Leg Rear View	101	Teat Length	104			
Muzzle Width	101	Udder Texture	103					

TOMMYDEE

Endgame x Hindlee Royal Alltime 17069 GP81

RRP \$26.00
SEXED \$54.00

Bull Name	Hindlee Tommy Dee 20 10-ET	Bull ID	TOMMYDEE
Breeder	Hindlee Holsteins, Smithton, TAS	Casein	A22 AB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFTL0
Genetic Code	MWF	HB	2125339

BPI **563/85%**
HWI **505/79%**
SI **677/82%**

TOMMYDEE



Production							347 dtrs 36 herds RIP 59%			Workability			84 dtrs 19 herds rel 87%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
225	13	0.29	-83	20	0.34	97	102	103	102						

Management Traits	
Cell Count	115 /91%
Mastitis Resistance	102 /66%
Survival	107 /82%
Daughter Fertility	108 /66%
Calving Ease	101 /96%
Gestation Length	1 /98%
Heat Tolerance	102 /48%
Feed Saved	-8 /57%

Conformation					84 dtrs 15 herds Rel 88%				
Overall Type	108	Body Depth	99	Udder Depth	106 S				
Mammary	107	Chest Width	103	Fore Attach	103				
Dairy Strength	101	Pin Width	103	Rear Udder Height	107				
Rump	103	Pin Set	102 H	Rear Udder Width	102				
Feet & Legs	102	Loin Strength	96	Centre Ligament	104				
Stature	100	Heel Depth	101	Teat Place Front	104 O				
Bone Quality	101 C	Rear Leg Set	101 C	Teat Place Rear	103 C				
Angularity	95	Rear Leg Rear View	102	Teat Length	94				
Muzzle Width	103	Udder Texture	101						

TWITTER

Hermes x Gorbro Lambdoor Tiffany EX90-1E

RRP \$22.00
SEXED \$50.00

Bull Name	Wilara Twitter	Bull ID	TWITTER
Breeder	Wilara Holsteins, Tinamba, VIC	Casein	A22 BB
Haplotype	HH1F HH2F HH3F HH4F HH5C HH6F	Nasis	12FFUR3
Genetic Code	MWF	HB	2169919

BPI **666/68%**
HWI **525/64%**
SI **782/65%**

TWITTER



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 69%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
319	12	0.31	-157	37	0.63	78	102	103	104						

Management Traits	
Cell Count	142 /69%
Mastitis Resistance	106 /57%
Survival	103 /61%
Daughter Fertility	104 /62%
Calving Ease	101 /94%
Gestation Length	-2 /97%
Heat Tolerance	95 /48%
Feed Saved	-33 /44%

Conformation					0 dtrs 0 herds Rel 64%				
Overall Type	112	Body Depth	101	Udder Depth	109 S				
Mammary	108	Chest Width	104	Fore Attach	108				
Dairy Strength	102	Pin Width	108	Rear Udder Height	112				
Rump	110	Pin Set	109 O	Rear Udder Width	104				
Feet & Legs	105	Loin Strength	106	Centre Ligament	98				
Stature	103	Heel Depth	106	Teat Place Front	101 O				
Bone Quality	96 C	Rear Leg Set	96 O	Teat Place Rear	96 C				
Angularity	99	Rear Leg Rear View	103	Teat Length	94				
Muzzle Width	102	Udder Texture	95						

VARLEY

Pemberton x Carenda Superhero Verlo VG88

RRP \$24.00
SEXED \$50.00

Bull Name	Carenda Varley	Bull ID	VARLEY
Breeder	Carenda Holsteins, Boyanup, WA	Casein	A22 BB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFTL2
Genetic Code	MWC	HB	2121933

BPI **500/91%**
HWI **340/86%**
SI **727/87%**

VARLEY



Production							1190 dtrs 106 herds RIP 70%			Workability			368 dtrs 32 herds rel 96%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
348	43	0.46	701	12	-0.26	99	99	105	105						

Management Traits	
Cell Count	125 /97%
Mastitis Resistance	102 /84%
Survival	104 /93%
Daughter Fertility	101 /75%
Calving Ease	100 /99%
Gestation Length	3 /99%
Heat Tolerance	90 /48%
Feed Saved	-77 /60%

Conformation					233 dtrs 23 herds Rel 95%				
Overall Type	106	Body Depth	100	Udder Depth	102 O				
Mammary	106	Chest Width	102	Fore Attach	101				
Dairy Strength	103	Pin Width	108	Rear Udder Height	105				
Rump	103	Pin Set	96 H	Rear Udder Width	103				
Feet & Legs	97	Loin Strength	106	Centre Ligament	107				
Stature	106	Heel Depth	96	Teat Place Front	105 O				
Bone Quality	96 C	Rear Leg Set	101 C	Teat Place Rear	104 C				
Angularity	98	Rear Leg Rear View	99	Teat Length	108				
Muzzle Width	103	Udder Texture	101						

ZEPHYR

Decipher x Peak Zestful 7305-ET

RRP \$26.00
SEXED \$56.00

Bull Name	Summit View Zephyr-IMP-ET	Bull ID	ZEPHYR
Breeder	Genetics Australia, Camperdown, VIC	Casein	A22 AB
Haplotype	HH1F HH2F HH3F HH4F HH5F HH6F	Nasis	12FFXK1
Genetic Code	MWF	HB	2273648

BPI **576/67%**
HWI **438/63%**
SI **681/64%**

ZEPHYR



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 69%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
235	16	0.31	-7	18	0.27	78	102	102	104						

Management Traits	
Cell Count	136 /67%
Mastitis Resistance	105 /55%
Survival	105 /61%
Daughter Fertility	103 /58%
Calving Ease	100 /69%
Gestation Length	0 /67%
Heat Tolerance	100 /48%
Feed Saved	-61 /43%

Conformation					0 dtrs 0 herds Rel 64%				
Overall Type	114	Body Depth	101	Udder Depth	109 S				
Mammary	109	Chest Width	102	Fore Attach	109				
Dairy Strength	106	Pin Width	106	Rear Udder Height	105				
Rump	108	Pin Set	105 H	Rear Udder Width	105				
Feet & Legs	101	Loin Strength	110	Centre Ligament	105				
Stature	109	Heel Depth	105	Teat Place Front	105 O				
Bone Quality	100 C	Rear Leg Set	100 C	Teat Place Rear	102 C				
Angularity	102	Rear Leg Rear View	99	Teat Length	98				
Muzzle Width	101	Udder Texture	102						

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- Low Birth Weight
- High growth
- Excellent docility
- High IMF



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- Top 10% Gestation length
- Top 3% Calving Ease
- Positive fats
- Fast early growth – top 15%

Wirruna

POLL HEREFORD

PATON P048

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



Bottlesford

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U-BEAUTY U23

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- Short gestation length
- Fast early growth
- Heavy carcase weight
- Excellent docility



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– Dylan McDonald, Gippsland



HerdMonitor[®]
Cow Monitoring System

JERSEY TRAIT LEADERS

PROFITABILITY		
Name	BPI	Rel%
STARTRACK	504	68
GT	478	67
TULLYP	445	65
DIMORA	401	68
DOUGGAN	391	97
TOWERHILL	389	68
BERRY	384	70
LONGRUN	351	66
BORUNG	339	86
SHEEHAN	317	68
BESTYET	302	85
ARDENT	300	84

HEALTH		
Name	HWI	Rel%
STARTRACK	546	59
TULLYP	410	56
GT	396	58
DIMORA	355	60
DOUGGAN	329	87
TOWERHILL	278	59
BESTYET	268	75
BERRY	263	62
SHEEHAN	261	59
BORUNG	242	76
LONGRUN	231	57
ARDENT	192	74

SUSTAINABILITY		
Name	Sust. Index	Rel%
GT	610	60
TULLYP	580	59
STARTRACK	510	61
DOUGGAN	499	86
LONGRUN	491	60
DIMORA	489	61
TOWERHILL	456	62
BERRY	454	63
VATMANP	403	58
BORUNG	386	78
ARDENT	366	75
BESTYET	361	77

CONFORMATION			
Name	Type	Mam	Rel%
BELOVED	118	121	65
VENTURA	114	115	62
TOWERHILL	113	115	65
BRANXTON	113	114	59
VATMANP	112	116	59
AEROGLEN	111	113	65
BEDFORD	111	107	78
BERRY	109	110	65
SHEEHAN	108	114	65
GADGET	108	111	64
GT	108	110	62
BANKS	108	108	65

PRODUCTION		
Name	ASI	Rel%
GT	238	77
BRANXTON	230	76
LONGRUN	228	78
BERRY	216	78
ARDENT	214	93
DIMORA	214	78
ENMORE	206	78
VATMANP	194	77
STARK	188	75
DOUGGAN	182	99
TULLYP	138	77
TOWERHILL	133	78

MILK		
Name	Milk L	Rel%
STARK	756	75
TOWERHILL	673	78
BANJUP	569	76
BEDFORD	403	95
BRANXTON	302	76
TULLYP	295	77
VENTURA	252	78
BESTYET	237	95
GT	104	77

FAT			
Name	Fat kg	%	Rel%
DIMORA	26	0.9	78
LONGRUN	26	0.55	78
GT	26	0.39	77
BRANXTON	25	0.16	76
ENMORE	23	0.83	78
ARDENT	22	0.6	93
STARK	21	-0.37	75
BERRY	19	0.48	78
GADGET	14	0.27	78
VENTURA	14	0.01	78
PICKLE	13	0.66	97
DOUGGAN	13	0.38	99

PROTEIN			
Name	Protein kg	%	Rel%
TOWERHILL	21	-0.05	673
TULLYP	17	0.15	295
STARK	17	-0.18	756
BRANXTON	15	0.1	302
VATMANP	14	0.49	-270
BESTYET	13	0.1	237
DOUGGAN	12	0.37	-135
BERRY	12	0.35	-118
GT	12	0.19	104
ARDENT	9	0.33	-178
LONGRUN	9	0.24	-53
VENTURA	8	-0.02	252

DAUGHTER FERTILITY		
Name	Dtr Fert	Rel%
STARTRACK	112	57
SHEEHAN	106	52
DIMORA	104	56
GT	104	55
DOUGGAN	103	95
TOWERHILL	103	53

FEED SAVED		
Name	Feed Saved	Rel%
PICKLE	62	44
DIMORA	36	34
ASKN	28	51
TULLYP	22	32
BESTYET	16	44
BORUNG	3	46

GESTATION LENGTH		
Name	Gest	Rel%
BEDFORD	-4	96
BESTYET	-3	97
ARDENT	-3	97
TULLYP	-3	65
BANKS	-2	68
DOUGGAN	-1	99

POLLED		
Name	BPI	Rel%
STARK	PP	179
BANJUP	PP	117
TULLYP	P	445
VATMANP	P	295
BANKS	P	274
VENTURA	P	197
BEDFORD	P	172
AUSSIEGOLD	P	144

ABVs Jersey Breeding Values / December 2025

PRODUCTION

Bull ID	Polled	Status	Pedigree	BPI	BPI Rel	HMI	Sust. In	ASI	Protein	Protein	Milk (L)	Fat (Kg)	Fat %	Rel %	Daughte	Herds	Overall	Mamma System	Milk Sp	Temp	Likeabil	Cell Cou	Mastitis Resist	Daughte Fertili	Gestatio Length	RPP	SEXED
AEROGLEN		A22	Boring x Oliver	277	68	173	284	63	1	0.16	-178	6	0.30	78	0	0	111	113	102	105	105	120	104	99	-1	\$18.00	
ARDENT		A12	David x Spiritual	300	84	192	366	214	9	0.33	-178	22	0.60	93	114	21	105	104	101	102	101	102	101	100	-3	\$20.00	\$45.00
ASKN		A22	Valentino x Thone	28	97	-14	58	-57	-1	0.14	-221	-12	0.00	99	1115	164	107	108	100	102	101	113	100	96	0	\$24.00	
AUSSIEGOLD	P	A22	Elton x Vanahlem	144	98	1	105	97	5	0.26	-218	7	0.36	99	1767	244	108	104	101	103	102	102	100	97	-1	\$20.00	
BANJUP	PP	A22	Stark x Bashful	117	64	10	199	51	8	-0.24	569	7	-0.45	76	0	0	107	112	104	103	106	100	99	94	1	\$22.00	
BANKS	P	A22	Broadway x Matt	274	69	149	335	110	6	0.26	-179	8	0.34	79	0	0	108	108	104	104	104	102	100	97	-2	\$20.00	
BEDFORD	P	A22	Bashful x Volcano	172	84	38	230	81	6	-0.18	403	13	-0.17	95	136	22	111	107	104	108	106	119	104	93	-4	\$20.00	
BELOVED		A22	Broadway x Chrome	138	69	-40	164	15	-2	0.04	-124	4	0.20	78	0	0	118	121	103	105	107	90	99	91	1	\$24.00	
BERRY		A22	Grant x Oliver	384	70	263	454	216	12	0.35	-118	19	0.48	78	0	0	109	110	100	103	105	101	99	102	-1	\$24.00	
BESTYET		A22	Oliver x Raceway	302	85	268	361	102	13	0.10	237	4	-0.17	95	163	36	107	112	98	101	103	124	106	102	-3	\$18.00	
BORUNG		A22	Malachi x Askn	339	86	242	386	76	-3	0.32	-542	10	0.73	96	208	34	107	108	103	107	105	140	108	98	0	\$22.00	
BRANXTON		A22	Ventura x Proteus	290	64	59	361	230	15	0.10	302	25	0.16	76	0	0	113	114	102	105	105	98	101	94	-1	\$26.00	
DIMORA		A22	Pickle x Matt	401	68	355	489	214	4	0.38	-405	26	0.90	78	0	0	104	107	103	102	102	105	99	104	-1	\$22.00	
DOUGGAN		A22	David x Murrur	391	97	329	499	182	12	0.37	-135	13	0.38	99	1217	98	104	103	101	102	102	113	103	103	-1	\$18.00	\$48.00
ENMORE		A22	Pickle x Douggan	256	67	99	344	206	5	0.39	-383	23	0.83	78	0	0	108	108	102	104	103	93	98	96	0	\$18.00	
GADGET		A22	Pickle x Matt	226	67	118	319	125	6	0.13	-3	14	0.27	78	0	0	108	111	102	104	105	87	97	97	-1	\$22.00	\$48.00
GT		A22	Starlord x Douggan	478	67	396	610	238	12	0.19	104	26	0.39	77	0	0	108	110	102	102	105	105	102	104	-1	\$24.00	
LONGRUN		A22	Pickle x Got Maid	351	66	231	491	228	9	0.24	-53	26	0.55	78	0	0	105	103	102	104	104	108	101	98	-1	\$18.00	
PICKLE		A22	Pixstar x Lemonhead	165	85	136	257	82	-3	0.22	-404	13	0.66	97	275	36	101	104	102	104	103	82	98	100	2	\$20.00	\$50.00
SHEEHAN		A22	Roulette x Melvara	317	68	261	302	67	1	0.02	-1	11	0.21	78	0	0	108	114	101	104	104	105	101	106	10	\$20.00	
STARK	PP	A22	Pixstar x Tahbilk	179	69	29	322	188	17	-0.18	756	21	-0.37	75	25	7	105	107	105	102	105	94	99	93	3	\$25.00	\$52.00
STARTRACK		A22	Starlord x Matt	504	68	546	510	63	2	0.08	-54	8	0.20	78	0	0	106	111	103	102	104	122	105	112	-1	\$28.00	\$56.00
TOWERHILL		A22	Roulette x Jeronimo	389	68	278	456	133	21	-0.05	673	5	-0.59	78	0	0	113	115	102	104	105	107	101	103	4	\$26.00	\$56.00
TULLYP	P	A22	Boyd x Matt	445	65	410	580	138	17	0.15	295	5	-0.20	77	0	0	107	110	105	106	105	118	104	103	-3	\$26.00	\$56.00
VATMANP	P	A22	Vast x Hatman	295	65	118	403	194	14	0.49	-270	11	0.48	77	0	0	112	116	102	103	105	70	99	97	7	\$22.00	
VENTURA	P	A22	Izuku x Tahbilk	197	67	-7	202	118	8	-0.02	252	14	0.01	78	0	0	114	115	100	104	104	97	103	94	3	\$26.00	\$54.00

TYPE

Bull ID	Overall	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 Under Height	Rear Width	Centre Ligament	Teat Place Front	Teat Place Rear	Teat Length	Rel %	Survival	Heat Tolerance	Feed Saved
AEROGLEN	111	113	101	106	112	108	100	103	96	106	106	107	97	104	107	107	109	113	109	105	104	103	93	65	101	96	-24
ARDENT	105	104	105	106	104	103	100	101	102	106	107	101	100	100	106	97	96	103	102	111	100	109	98	72	101	97	-46
ASKN	107	108	98	109	104	96	101	97	102	104	103	102	104	99	106	104	105	102	105	108	107	107	90	96	103	99	28
AUSSIEGOLD	108	104	105	95	108	110	112	111	108	108	111	97	105	100	105	98	104	103	103	101	100	96	106	96	101	96	-128
BANJUP	107	112	102	101	107	105	97	101	107	109	105	106	100	105	109	102	100	106	112	113	107	110	92	60	102	96	-8
BANKS	108	108	104	107	108	104	102	104	106	105	100	100	103	102	109	105	104	107	105	104	101	103	96	65	106	91	-58
BEDFORD	111	107	100	108	112	110	105	106	105	98	100	104	95	108	113	101	100	101	106	112	104	111	102	78	100	93	-43
BELOVED	118	121	98	109	113	109	106	104	106	106	112	102	99	105	118	103	111	117	114	112	110	109	89	65	103	93	-22
BERRY	109	110	104	109	104	105	103	100	106	104	103	99	97	105	109	102	106	109	106	100	107	101	98	65	104	95	-49
BESTYET	107	112	97	112	109	103	104	98	101	104	95	107	97	112	108	102	104	112	109	110	103	107	95	80	99	100	16
BORUNG	107	108	98	102	109	104	102	103	88	104	104	107	98	106	100	110	112	107	103	98	103	98	92	85	103	100	3
BRANXTON	113	114	107	108	110	104	108	102	104	101	107	101	98	103	114	103	105	110	108	111	107	106	104	59	100	88	-95
DIMORA	104	107	97	100	102	99	97	101	97	102	101	100	104	98	111	104	105	103	104	105	104	103	102	65	103	98	36
DOUGGAN	104	103	98	96	104	105	104	106	106	104	100	106	102	103	104	99	103	100	100	102	104	101	99	95	105	86	-22
ENMORE	108	108	101	101	103	105	103	103	105	104	105	101	101	104	108	99	104	104	103	104	109	100	95	64	103	95	-30
GADGET	108	111	99	104	106	101	102	102	104	103	106	100	101	101	109	104	107	106	108	107	110	106	101	64	105	98	-3
GT	108	110	99	103	106	102	100	104	107	99	107	108	101	102	111	99	104	107	107	108	105	103	105	62	105	93	1
LONGRUN	105	103	99	102	100	100	101	102	103	105	108	105	100	100	102	102	105	102	102	99	102	99	99	63	104	94	-1
PICKLE	101	104	98	96	92	97	91	97	103	102	105	105	97	103	102	109	103	101	103	101	104	100	96	82	105	100	62
SHEEHAN	108	114	106	114	107	99	100	98	103	99	101	102	96	98	114	103	106	106	106	115	111	116	95	65	103	103	-22
STARK	105	107	100	104	106	109	100	100	110	110	105	103	104	105	109	100	97	104	110	110	102	111	93	67	99	94	-3
STARTRACK	106	111	105	104	99	104	93	97	102	103	103	106	99	102	109	105	106	106	102	109	111	110	98	64	107	102	-7
TOWERHILL	113	115	108	111	107	100	97	100	106	98	99	107	103	103	113	104	107	109	107	113	110	113	99	65	104	94	-61
TULLYP	107	110	100	111	106	101	97	96	97	102	100	100	97	102	114	103	105	106	104	110	105	109	98	60	105	92	22
VATMANP	112	116	99	99	106	101	100	103	111	101	101	106	96	102	109	105	111	111	106	108	111	110	102	59	103	99	1
VENTURA	114	115	106	105	106	113	108	105	108	101	108	106	97	103	111	102	106	112	108	111	107	109	100	62	99	97	-99

All semen subject to availability. Prices are exclusive of GST and effective from 2 December 2025, although may be subject to change without notice.

TOWERHILL

Roulette x Murray Brook Hattie 5914 VG88 (max)

RRP \$26.00
SEXED \$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:	



- The ultimate choice for extreme Milk yield at 673 litres
- Maximises production while offering breed leading conformation and increased Daughter Fertility

BPI	389 /68%	HWI	278 /59%	SI	456 /62%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
133	21	-0.05	673	5	-0.59	78	

Workability Traits		0 dtrs 0 herds Rel 69%
Milking Speed	102	
Temperament	104	
Likeability	105	

Management Traits	
Cell Count	107 /68%
Mastitis Resistance	101 /48%
Survival	104 /58%
Daughter Fertility	103 /53%
Gestation Length	4 /68%
Heat Tolerance	94 /39%
Feed Saved	-61 /34%

Conformation				0 dtrs 0 herds Rel 65%
Overall Type	113	Rear Leg Set	97 O	
Mammary	115	Rear Leg Rear View	103	
Stature	108	Udder Texture	113	
Bone Quality	111 S	Udder Depth	104 O	
Angularity	107	Fore Attach	107	
Muzzle Width	100	Rear Udder Height	109	
Body Depth	97	Rear Udder Width	107	
Chest Width	100	Centre Ligament	113	
Pin Width	106	Teat Place Front	110 C	
Pin Set	98 O	Teat Place Rear	113 C	
Loin Strength	99	Teat Length	99	
Foot Angle	107			

VENTURA P

Izuku x Loxleigh Tahbilk Venessa 6904 EX93

RRP \$26.00
SEXED \$54.00

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
- Elite conformation specialist packed with Dairy Strength

BPI	197 /67%	HWI	-7 /59%	SI	202 /60%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
118	8	-0.02	252	14	0.01	78	

Workability Traits		0 dtrs 0 herds Rel 66%
Milking Speed	100	
Temperament	104	
Likeability	104	

Management Traits	
Cell Count	97 /68%
Mastitis Resistance	103 /43%
Survival	99 /54%
Daughter Fertility	94 /55%
Gestation Length	3 /97%
Heat Tolerance	97 /39%
Feed Saved	-99 /33%

Conformation				0 dtrs 0 herds Rel 62%
Overall Type	114	Rear Leg Set	97 O	
Mammary	115	Rear Leg Rear View	103	
Stature	106	Udder Texture	111	
Bone Quality	105 O	Udder Depth	102 O	
Angularity	106	Fore Attach	106	
Muzzle Width	113	Rear Udder Height	112	
Body Depth	108	Rear Udder Width	108	
Chest Width	105	Centre Ligament	111	
Pin Width	108	Teat Place Front	107 C	
Pin Set	101 O	Teat Place Rear	109 C	
Loin Strength	108	Teat Length	100	
Foot Angle	106			

GT

Starlord x Beulah Dougg T2 Fairy GP82

NEW RELEASE

RRP \$24.00

JERSEY

Beulah GT-ET		Herdbook: 834368	
Sire:	Primus Craze Starlord-ET	Bull ID:	GT
Dam:	Beulah Dougg T2 Fairy GP82	Nasis:	05JJX23
Breeder:	Beulah Jerseys, Wonthaggi, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- New Release Starlord son from the Beulah herd
- Improved Daughter Fertility and Survival with favourable Workabilities

BPI	478 /67%	HWI	396 /58%	SI	610 /60%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
238	12	0.19	104	26	0.39	77	

Workability Traits		0 dtrs 0 herds Rel 62%
Milking Speed	102	
Temperament	102	
Likeability	105	

Management Traits	
Cell Count	105 /67%
Mastitis Resistance	102 /43%
Survival	105 /55%
Daughter Fertility	104 /55%
Gestation Length	-1 /69%
Heat Tolerance	93 /39%
Feed Saved	1 /33%

Conformation				0 dtrs 0 herds Rel 62%
Overall Type	108	Rear Leg Set	101 C	
Mammary	110	Rear Leg Rear View	102	
Stature	99	Udder Texture	111	
Bone Quality	103 0	Udder Depth	99 D	
Angularity	106	Fore Attach	104	
Muzzle Width	102	Rear Udder Height	107	
Body Depth	100	Rear Udder Width	107	
Chest Width	104	Centre Ligament	108	
Pin Width	107	Teat Place Front	105 C	
Pin Set	99 0	Teat Place Rear	103 C	
Loin Strength	107	Teat Length	105	
Foot Angle	108			

STARTRACK

Starlord x Warrain Matt Treasure 3 EX90

NEW RELEASE

RRP \$28.00

SEXED \$56.00

Kings Ville Startrack-ET		Herdbook: 828720	
Sire:	Kings Ville Starlord	Bull ID:	STARTRACK
Dam:	Warrain Matt Treasure 3 EX90	Nasis:	12JJX30
Breeder:	Kings Ville Jerseys, Drouin West, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- Setting a new standard in the Jersey breed for Daughter Fertility
- Increased Survival and Heat Tolerance a feature

BPI	504 /68%	HWI	546 /59%	SI	510 /61%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
63	2	0.08	-54	8	0.2	78	

Workability Traits		0 dtrs 0 herds Rel 64%
Milking Speed	103	
Temperament	102	
Likeability	104	

Management Traits	
Cell Count	122 /68%
Mastitis Resistance	105 /45%
Survival	107 /57%
Daughter Fertility	112 /57%
Gestation Length	-1 /68%
Heat Tolerance	102 /39%
Feed Saved	-7 /34%

Conformation				0 dtrs 0 herds Rel 64%
Overall Type	106	Rear Leg Set	99 C	
Mammary	111	Rear Leg Rear View	102	
Stature	105	Udder Texture	109	
Bone Quality	104 0	Udder Depth	105 0	
Angularity	99	Fore Attach	106	
Muzzle Width	104	Rear Udder Height	106	
Body Depth	93	Rear Udder Width	102	
Chest Width	97	Centre Ligament	109	
Pin Width	102	Teat Place Front	111 C	
Pin Set	103 0	Teat Place Rear	110 C	
Loin Strength	103	Teat Length	98	
Foot Angle	106			

AEROGLEN

Borong x Brookbora Oliver Sleeping Beauty 2 EX91

RRP \$18.00

Bull Name	Brookbora Aeroglen	Bull ID	AEROGLEN
Breeder	Brookbora Jerseys, Tennyson, VIC	Casein	A22 BB
Haplotype	JH1F	Nasis	12JJV28
Genetic Code		HB	308742

BPI 277/68%

HWI 173/59%

SI 284/61%

AEROGLEN



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 70%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
63	1	0.16	-178	6	0.3	78				102	105	105			

Management Traits	
Cell Count	120 /68%
Mastitis Resistance	104 /45%
Survival	101 /55%
Daughter Fertility	99 /55%
Gestation Length	-1 /75%
Heat Tolerance	96 /39%
Feed Saved	-24 /34%

Conformation						0 dtrs 0 herds Rel 65%	
Overall Type	111	Pin Width	96	Fore Attach	109		
Mammary	113	Pin Set	106 L	Rear Udder Height	113		
Stature	101	Loin Strength	106	Rear Udder Width	109		
Bone Quality	106 S	Foot Angle	107	Centre Ligament	105		
Angularity	112	Rear Leg Set	97 O	Teat Place Front	104 C		
Muzzle Width	108	Rear Leg Rear View	104	Teat Place Rear	103 C		
Body Depth	100	Udder Texture	107	Teat Length	93		
Chest Width	103	Udder Depth	107 O				

ARDENT

David x Bercar Razz VG87

RRP \$20.00
SEXED \$45.00

Bull Name	Bercar Ardent	Bull ID	ARDENT
Breeder	Bercar Jerseys, Bamawm, VIC	Casein	A12 BB
Haplotype	JH1F	Nasis	12JJR23
Genetic Code		HB	773075

BPI 300/84%

HWI 192/74%

SI 366/75%

ARDENT



Production							114 dtrs 21 herds RIP 9%			Workability			48 dtrs 8 herds rel 82%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
214	9	0.33	-178	22	0.6	93				101	102	101			

Management Traits	
Cell Count	102 /84%
Mastitis Resistance	101 /69%
Survival	101 /73%
Daughter Fertility	100 /77%
Gestation Length	-3 /97%
Heat Tolerance	97 /39%
Feed Saved	-46 /39%

Conformation						23 dtrs 5 herds Rel 72%	
Overall Type	105	Pin Width	102	Fore Attach	96		
Mammary	104	Pin Set	106 L	Rear Udder Height	103		
Stature	105	Loin Strength	107	Rear Udder Width	102		
Bone Quality	106 S	Foot Angle	101	Centre Ligament	111		
Angularity	104	Rear Leg Set	100 C	Teat Place Front	100 O		
Muzzle Width	103	Rear Leg Rear View	100	Teat Place Rear	109 C		
Body Depth	100	Udder Texture	106	Teat Length	98		
Chest Width	101	Udder Depth	97 D				

ASKN

Valentino x Brookbora Standard Lady 225 EX91

RRP \$24.00

Bull Name	Brookbora Valentino Askn	Bull ID	ASKN
Breeder	Brookbora Jerseys, Tennyson, VIC	Casein	A22 BB
Haplotype	JH1F	Nasis	12JJK13
Genetic Code		HB	666936

BPI 28/97%

HWI -14/87%

SI 58/87%

ASKN



Production							1115 dtrs 164 herds RIP 30%			Workability			449 dtrs 63 herds rel 97%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
-57	-1	0.14	-221	-12	0	99				100	102	103			

Management Traits	
Cell Count	113 /97%
Mastitis Resistance	100 /90%
Survival	103 /94%
Daughter Fertility	96 /94%
Gestation Length	0 /99%
Heat Tolerance	99 /39%
Feed Saved	28 /51%

Conformation						305 dtrs 57 herds Rel 96%	
Overall Type	107	Pin Width	99	Fore Attach	105		
Mammary	108	Pin Set	104 O	Rear Udder Height	102		
Stature	98	Loin Strength	103	Rear Udder Width	105		
Bone Quality	109 S	Foot Angle	102	Centre Ligament	108		
Angularity	104	Rear Leg Set	104 C	Teat Place Front	107 C		
Muzzle Width	96	Rear Leg Rear View	99	Teat Place Rear	107 C		
Body Depth	101	Udder Texture	106	Teat Length	90		
Chest Width	97	Udder Depth	104 O				

AUSSIEGOLD P

Elton x Broadlin Constance 2565 P EX92

RRP \$20.00

Bull Name	Broadlin Aussiegold P	Bull ID	AUSSIEGOLD
Breeder	Broadlin Jerseys, Wonthaggi, VIC	Casein	A22 BB
Haplotype	JH1F	Nasis	12JJH05
Genetic Code		HB	622118

BPI 144/98%

HWI 1/89%

SI 105/88%

AUSSIEGOLD P



Production							1767 dtrs 244 herds RIP 17%			Workability			560 dtrs 109 herds rel 98%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
97	5	0.26	-218	7	0.36	99				101	103	102			

Management Traits	
Cell Count	102 /99%
Mastitis Resistance	100 /94%
Survival	101 /98%
Daughter Fertility	97 /97%
Gestation Length	-1 /99%
Heat Tolerance	96 /39%
Feed Saved	-128 /51%

Conformation						300 dtrs 71 herds Rel 96%	
Overall Type	108	Pin Width	108	Fore Attach	104		
Mammary	104	Pin Set	108 L	Rear Udder Height	103		
Stature	105	Loin Strength	111	Rear Udder Width	103		
Bone Quality	95 C	Foot Angle	97	Centre Ligament	101		
Angularity	108	Rear Leg Set	105 C	Teat Place Front	100 O		
Muzzle Width	110	Rear Leg Rear View	100	Teat Place Rear	96 W		
Body Depth	112	Udder Texture	105	Teat Length	106		
Chest Width	111	Udder Depth	98 D				

BANJUP PP

Stark PP x Brookbora Bashful Sweet Elfa P EX92



RRP \$22.00

Bull Name	Brookbora Banjup PP-ET	Bull ID	BANJUP
Breeder	Brookbora Jerseys, Tennyson, VIC	Casein	A22 BB
Haplotype	JH1F	Nasis	12JX33
Genetic Code	POS	HB	834432

BPI	117/64%
HWI	10/56%
SI	199/58%

Sire, STARK PPP



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 63%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
51	8	-0.24	569	7	-0.45	76				104	103	106			

Management Traits	
Cell Count	100 /66%
Mastitis Resistance	99 /38%
Survival	102 /49%
Daughter Fertility	94 /50%
Gestation Length	1 /69%
Heat Tolerance	96 /39%
Feed Saved	-8 /32%

Conformation					0 dtrs 0 herds Rel 60%				
Overall Type	107	Pin Width	107	Fore Attach	100				
Mammary	112	Pin Set	109 L	Rear Udder Height	106				
Stature	102	Loin Strength	105	Rear Udder Width	112				
Bone Quality	101 C	Foot Angle	106	Centre Ligament	113				
Angularity	107	Rear Leg Set	100 C	Teat Place Front	107 C				
Muzzle Width	105	Rear Leg Rear View	105	Teat Place Rear	110 C				
Body Depth	97	Udder Texture	109	Teat Length	92				
Chest Width	101	Udder Depth	102 O						

BANKS P

Broadway P x Kingsville Haha Belle 155 EX91

RRP \$20.00

Bull Name	Empire Banks P	Bull ID	BANKS
Breeder	Holly Anderson, Empire Jerseys, Drouin South, VIC	Casein	A22 BB
Haplotype	JH1F	Nasis	12JJW33
Genetic Code		HB	818935

BPI	274/69%
HWI	149/60%
SI	335/62%

BANKS



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 71%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
110	6	0.26	-179	8	0.34	79				104	104	105			

Management Traits	
Cell Count	102 /69%
Mastitis Resistance	100 /49%
Survival	106 /60%
Daughter Fertility	97 /55%
Gestation Length	-2 /68%
Heat Tolerance	91 /39%
Feed Saved	-58 /34%

Conformation					0 dtrs 0 herds Rel 65%				
Overall Type	108	Pin Width	106	Fore Attach	104				
Mammary	108	Pin Set	105 L	Rear Udder Height	107				
Stature	104	Loin Strength	100	Rear Udder Width	105				
Bone Quality	107 S	Foot Angle	100	Centre Ligament	104				
Angularity	108	Rear Leg Set	103 C	Teat Place Front	101 O				
Muzzle Width	104	Rear Leg Rear View	102	Teat Place Rear	103 C				
Body Depth	102	Udder Texture	109	Teat Length	96				
Chest Width	104	Udder Depth	105 O						

BEDFORD P

Bashful P x Kingsville Lassie 34 EX90

RRP \$20.00

Bull Name	Kingsville Bedford P	Bull ID	BEDFORD
Breeder	Kingsville Jerseys, Drouin West, VIC	Casein	A22 BB
Haplotype	JH1F	Nasis	05JIT07
Genetic Code		HB	787945

BPI	172/84%
HWI	38/73%
SI	230/76%

BEDFORD



Production							136 dtrs 22 herds RIP 46%			Workability			44 dtrs 7 herds rel 80%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
81	6	-0.18	403	13	-0.17	95				104	108	106			

Management Traits	
Cell Count	119 /83%
Mastitis Resistance	104 /70%
Survival	100 /69%
Daughter Fertility	93 /67%
Gestation Length	-4 /96%
Heat Tolerance	93 /39%
Feed Saved	-43 /42%

Conformation					37 dtrs 5 herds Rel 78%				
Overall Type	111	Pin Width	105	Fore Attach	100				
Mammary	107	Pin Set	98 O	Rear Udder Height	101				
Stature	100	Loin Strength	100	Rear Udder Width	106				
Bone Quality	108 S	Foot Angle	104	Centre Ligament	112				
Angularity	112	Rear Leg Set	95 O	Teat Place Front	104 C				
Muzzle Width	110	Rear Leg Rear View	108	Teat Place Rear	111 C				
Body Depth	105	Udder Texture	113	Teat Length	102				
Chest Width	106	Udder Depth	101 O						

BELOVED

Broadway P x Brookbora PGRS Askn Love Lies EX91



RRP \$24.00

Bull Name	Lightning Ridge Beloved	Bull ID	BELOVED
Breeder	Lightning Ridge Genetics, Glengarry, VIC	Casein	A22 BB
Haplotype	JH1F	Nasis	12JJY09
Genetic Code		HB	834557

BPI	138/69%
HWI	-40/60%
SI	164/62%

PGS, POLLEDGOLD PP



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 70%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
15	-2	0.04	-124	4	0.2	78				103	105	107			

Management Traits	
Cell Count	90 /69%
Mastitis Resistance	99 /48%
Survival	103 /59%
Daughter Fertility	91 /53%
Gestation Length	1 /68%
Heat Tolerance	93 /39%
Feed Saved	-22 /34%

Conformation					0 dtrs 0 herds Rel 65%				
Overall Type	118	Pin Width	106	Fore Attach	111				
Mammary	121	Pin Set	106 L	Rear Udder Height	117				
Stature	98	Loin Strength	112	Rear Udder Width	114				
Bone Quality	109 S	Foot Angle	102	Centre Ligament	112				
Angularity	113	Rear Leg Set	99 C	Teat Place Front	110 C				
Muzzle Width	109	Rear Leg Rear View	105	Teat Place Rear	109 C				
Body Depth	106	Udder Texture	118	Teat Length	89				
Chest Width	104	Udder Depth	103 O						

BERRY

Grant x Beulah Oliver R Bambi P EX92

RRP \$24.00
SEXED \$52.00

Bull Name	Beulah Berry	Bull ID	BERRY
Breeder	Beulah Jerseys, Wonthaggi, VIC	Casein	A22 BB
Haplotype	JH1F	Nasis	12JJV27
Genetic Code		HB	489435

BPI 384/70%

HWI 263/62%

SI 454/63%

BERRY



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 70%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
216	12	0.35	-118	19	0.48	78	100	103	105						

Management Traits

Cell Count	101 /69%
Mastitis Resistance	99 /53%
Survival	104 /63%
Daughter Fertility	102 /63%
Gestation Length	-1 /93%
Heat Tolerance	95 /39%
Feed Saved	-49 /34%

Conformation

0 dtrs 0 herds Rel 65%					
Overall Type	109	Pin Width	106	Fore Attach	106
Mammary	110	Pin Set	104 0	Rear Udder Height	109
Stature	104	Loin Strength	103	Rear Udder Width	106
Bone Quality	109 S	Foot Angle	99	Centre Ligament	100
Angularity	104	Rear Leg Set	97 0	Teat Place Front	107 C
Muzzle Width	105	Rear Leg Rear View	105	Teat Place Rear	101 C
Body Depth	103	Udder Texture	109	Teat Length	98
Chest Width	100	Udder Depth	102 0		

BESTYET

Oliver P x Bercar Beauty EX91

RRP \$18.00

Bull Name	Bercar Bestyet	Bull ID	BESTYET
Breeder	Bercar Jerseys, Bamawm, VIC	Casein	A22 BB
Haplotype	JH1F	Nasis	12JJS31
Genetic Code		HB	779733

BPI 302/85%

HWI 268/75%

SI 361/77%

BESTYET



Production							163 dtrs 36 herds RIP 31%			Workability			46 dtrs 13 herds rel 81%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
102	13	0.1	237	4	-0.17	95	98	101	103						

Management Traits

Cell Count	124 /84%
Mastitis Resistance	106 /63%
Survival	99 /74%
Daughter Fertility	102 /70%
Gestation Length	-3 /97%
Heat Tolerance	100 /39%
Feed Saved	16 /44%

Conformation

47 dtrs 13 herds Rel 80%					
Overall Type	107	Pin Width	101	Fore Attach	104
Mammary	112	Pin Set	104 0	Rear Udder Height	112
Stature	97	Loin Strength	95	Rear Udder Width	109
Bone Quality	112 S	Foot Angle	107	Centre Ligament	110
Angularity	109	Rear Leg Set	97 0	Teat Place Front	103 C
Muzzle Width	103	Rear Leg Rear View	112	Teat Place Rear	107 C
Body Depth	104	Udder Texture	108	Teat Length	95
Chest Width	98	Udder Depth	102 0		

BORUNG

Malachi x Brookbora Love Lies 736 EX93

RRP \$22.00

Bull Name	Brookbora Borung	Bull ID	BORUNG
Breeder	Brookbora Jerseys, Tennyson, VIC	Casein	A22 BB
Haplotype	JH1F	Nasis	12JJS32
Genetic Code		HB	779159

BPI 339/86%

HWI 242/76%

SI 386/78%

BORUNG



Production							208 dtrs 34 herds RIP 36%			Workability			58 dtrs 13 herds rel 82%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
76	-3	0.32	-542	10	0.73	96	103	107	105						

Management Traits

Cell Count	140 /86%
Mastitis Resistance	108 /62%
Survival	103 /76%
Daughter Fertility	98 /69%
Gestation Length	0 /98%
Heat Tolerance	100 /39%
Feed Saved	3 /46%

Conformation

79 dtrs 13 herds Rel 85%					
Overall Type	107	Pin Width	88	Fore Attach	112
Mammary	108	Pin Set	104 0	Rear Udder Height	107
Stature	98	Loin Strength	104	Rear Udder Width	103
Bone Quality	102 C	Foot Angle	107	Centre Ligament	98
Angularity	109	Rear Leg Set	98 C	Teat Place Front	103 C
Muzzle Width	104	Rear Leg Rear View	106	Teat Place Rear	98 0
Body Depth	102	Udder Texture	100	Teat Length	92
Chest Width	103	Udder Depth	110 S		

BRANXTON

Ventura P x Brookbora Proteus Melaine VG87

RRP \$26.00

Bull Name	Brookbora Branxton	Bull ID	BRANXTON
Breeder	Brookbora Jerseys, Tennyson, VIC	Casein	A22 BB
Haplotype	JH1F	Nasis	12JJX34
Genetic Code		HB	834428

BPI 290/64%

HWI 59/55%

SI 361/58%

Sire, VENTUA P



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 62%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
230	15	0.1	302	25	0.16	76	102	105	105						

Management Traits

Cell Count	98 /65%
Mastitis Resistance	101 /39%
Survival	100 /49%
Daughter Fertility	94 /50%
Gestation Length	-1 /68%
Heat Tolerance	88 /39%
Feed Saved	-95 /32%

Conformation

0 dtrs 0 herds Rel 59%					
Overall Type	113	Pin Width	104	Fore Attach	105
Mammary	114	Pin Set	101 0	Rear Udder Height	110
Stature	107	Loin Strength	107	Rear Udder Width	108
Bone Quality	108 S	Foot Angle	101	Centre Ligament	111
Angularity	110	Rear Leg Set	98 C	Teat Place Front	107 C
Muzzle Width	104	Rear Leg Rear View	103	Teat Place Rear	106 C
Body Depth	108	Udder Texture	114	Teat Length	104
Chest Width	102	Udder Depth	101 0		

DIMORA

Pickle x White Star 6488 GP83

RRP \$22.00

Bull Name
Breeder
Haplotype
Genetic Code

White Star Dimora
White Star Jerseys, Noorat, VIC
JH1F

Bull ID
Casein
Nasis
HB

DIMORA
A22 BB
12JJW38
825315

BPI 401/68%

HWI 355/60%

SI 489/61%

DIMORA



Production		0 dtrs 0 herds RIP 0%					
ASI	kgP	P%	Milk	kgF	F%	Rel%	
214	4	0.38	-405	26	0.9	78	

Workability		0 dtrs 0 herds rel 68%		
M Speed	Temp	Like		
103	102	102		

Management Traits

Cell Count	105 /68%
Mastitis Resistance	99 /47%
Survival	103 /56%
Daughter Fertility	104 /56%
Gestation Length	-1 /73%
Heat Tolerance	98 /39%
Feed Saved	36 /34%

Conformation

0 dtrs 0 herds Rel 65%					
Overall Type	104	Pin Width	97	Fore Attach	104
Mammary	107	Pin Set	102 O	Rear Udder Height	103
Stature	97	Loin Strength	101	Rear Udder Width	104
Bone Quality	100 C	Foot Angle	100	Centre Ligament	105
Angularity	102	Rear Leg Set	104 C	Teat Place Front	104 C
Muzzle Width	99	Rear Leg Rear View	98	Teat Place Rear	103 C
Body Depth	97	Udder Texture	111	Teat Length	102
Chest Width	101	Udder Depth	104 O		

DOUGGAN

David x White Star 5586 GP81

RRP \$18.00
SEXED \$48.00

Bull Name
Breeder
Haplotype
Genetic Code

White Star Douglas
White Star Jerseys, Noorat, VIC
JH1F

Bull ID
Casein
Nasis
HB

DOUGGAN
A22 BB
12JJP26
743169

BPI 391/97%

HWI 329/87%

SI 499/86%

DOUGGAN



Production		1217 dtrs 98 herds RIP 25%					
ASI	kgP	P%	Milk	kgF	F%	Rel%	
182	12	0.37	-135	13	0.38	99	

Workability		399 dtrs 39 herds rel 97%		
M Speed	Temp	Like		
101	102	102		

Management Traits

Cell Count	113 /98%
Mastitis Resistance	103 /90%
Survival	105 /95%
Daughter Fertility	103 /95%
Gestation Length	-1 /99%
Heat Tolerance	86 /39%
Feed Saved	-22 /50%

Conformation

234 dtrs 24 herds Rel 95%					
Overall Type	104	Pin Width	106	Fore Attach	103
Mammary	103	Pin Set	104 O	Rear Udder Height	100
Stature	98	Loin Strength	100	Rear Udder Width	100
Bone Quality	96 C	Foot Angle	106	Centre Ligament	102
Angularity	104	Rear Leg Set	102 C	Teat Place Front	104 C
Muzzle Width	105	Rear Leg Rear View	103	Teat Place Rear	101 C
Body Depth	104	Udder Texture	104	Teat Length	99
Chest Width	106	Udder Depth	99 D		

ENMORE

Pickle x White Star 6358 VG86

RRP \$18.00

Bull Name
Breeder
Haplotype
Genetic Code

White Star Enmore
White Star Jerseys, Noorat, VIC
JH1F

Bull ID
Casein
Nasis
HB

ENMORE
A22 BB
12JJV30
814344

BPI 256/67%

HWI 99/59%

SI 344/61%

ENMORE



Production		0 dtrs 0 herds RIP 0%					
ASI	kgP	P%	Milk	kgF	F%	Rel%	
206	5	0.39	-383	23	0.83	78	

Workability		0 dtrs 0 herds rel 66%		
M Speed	Temp	Like		
102	104	103		

Management Traits

Cell Count	93 /68%
Mastitis Resistance	98 /43%
Survival	103 /53%
Daughter Fertility	96 /53%
Gestation Length	0 /88%
Heat Tolerance	95 /39%
Feed Saved	-30 /34%

Conformation

0 dtrs 0 herds Rel 64%					
Overall Type	108	Pin Width	105	Fore Attach	104
Mammary	108	Pin Set	104 O	Rear Udder Height	104
Stature	101	Loin Strength	105	Rear Udder Width	103
Bone Quality	101 C	Foot Angle	101	Centre Ligament	104
Angularity	103	Rear Leg Set	101 C	Teat Place Front	109 C
Muzzle Width	105	Rear Leg Rear View	104	Teat Place Rear	100 C
Body Depth	103	Udder Texture	108	Teat Length	95
Chest Width	103	Udder Depth	99 D		

GADGET

Pickle x Wallacedale Matt Madge EX93

RRP \$22.00
SEXED \$48.00

Bull Name
Breeder
Haplotype
Genetic Code

Wallacedale Gadget
Wallacedale Jerseys, Poowong North, VIC
JH1F

Bull ID
Casein
Nasis
HB

GADGET
A22 BB
12JJW39
819596

BPI 226/67%

HWI 118/59%

SI 319/61%

GADGET



Production		0 dtrs 0 herds RIP 0%					
ASI	kgP	P%	Milk	kgF	F%	Rel%	
125	6	0.13	-3	14	0.27	78	

Workability		0 dtrs 0 herds rel 67%		
M Speed	Temp	Like		
102	104	105		

Management Traits

Cell Count	87 /68%
Mastitis Resistance	97 /45%
Survival	105 /54%
Daughter Fertility	97 /54%
Gestation Length	-1 /79%
Heat Tolerance	98 /39%
Feed Saved	-3 /34%

Conformation

0 dtrs 0 herds Rel 64%					
Overall Type	108	Pin Width	104	Fore Attach	103
Mammary	111	Pin Set	103 O	Rear Udder Height	106
Stature	99	Loin Strength	106	Rear Udder Width	108
Bone Quality	104 O	Foot Angle	100	Centre Ligament	107
Angularity	106	Rear Leg Set	101 C	Teat Place Front	110 C
Muzzle Width	101	Rear Leg Rear View	101	Teat Place Rear	106 C
Body Depth	102	Udder Texture	109	Teat Length	101
Chest Width	102	Udder Depth	104 O		

LONGRUN

Pickle x White Star 6621 VG85

RRP \$18.00

Bull Name	White Star Longrun	Bull ID	LONGRUN
Breeder	White Star Jerseys, Noorat, VIC	Casein	A22 BB
Haplotype	JH1F	Nasis	12JJW37
Genetic Code		HB	822734

BPI	351/66%
HWI	231/57%
SI	491/60%

LONGRUN



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 63%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
228	9	0.24	-53	26	0.55	78				102	104	104			

Management Traits

Cell Count	108 /67%
Mastitis Resistance	101 /42%
Survival	104 /51%
Daughter Fertility	98 /50%
Gestation Length	-1 /68%
Heat Tolerance	94 /39%
Feed Saved	-1 /34%

Conformation

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

PICKLE

Pixstar P x Wallacedale Lemon Melaine EX92

RRP \$20.00
SEXED \$50.00

Bull Name	Wallacedale Pickle	Bull ID	PICKLE
Breeder	Wallacedale Jerseys, Poowong North, VIC	Casein	A22 BB
Haplotype	JH1F	Nasis	12JJT32
Genetic Code		HB	783650

BPI	165/85%
HWI	136/75%
SI	257/77%

PICKLE



Production							275 dtrs 36 herds RIP 74%			Workability			37 dtrs 10 herds rel 78%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
82	-3	0.22	-404	13	0.66	97				102	104	103			

Management Traits

Cell Count	82 /87%
Mastitis Resistance	98 /65%
Survival	105 /73%
Daughter Fertility	100 /66%
Gestation Length	2 /99%
Heat Tolerance	100 /39%
Feed Saved	62 /44%

Conformation

56 dtrs 10 herds Rel 82%					
Overall Type	101	Pin Width	103	Fore Attach	103
Mammary	104	Pin Set	102 O	Rear Udder Height	101
Stature	98	Loin Strength	105	Rear Udder Width	103
Bone Quality	96 C	Foot Angle	105	Centre Ligament	101
Angularity	92	Rear Leg Set	97 O	Teat Place Front	104 C
Muzzle Width	97	Rear Leg Rear View	103	Teat Place Rear	100 C
Body Depth	91	Udder Texture	102	Teat Length	96
Chest Width	97	Udder Depth	109 S		

SHEEHAN

Roulette x Murray Brook Nora 4622 GP84

RRP \$20.00

Bull Name	Murray Brook Sheehan	Bull ID	SHEEHAN
Breeder	Murray Brook Farm, Koroit, VIC	Casein	A22 BB
Haplotype	JH1C	Nasis	12JJW32
Genetic Code		HB	821347

BPI	317/68%
HWI	261/59%
SI	302/61%

SHEEHAN



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 68%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
67	1	0.02	-1	11	0.21	78				101	104	104			

Management Traits

Cell Count	105 /69%
Mastitis Resistance	101 /47%
Survival	103 /57%
Daughter Fertility	106 /52%
Gestation Length	10 /82%
Heat Tolerance	103 /39%
Feed Saved	-22 /34%

Conformation

0 dtrs 0 herds Rel 65%					
Overall Type	108	Pin Width	103	Fore Attach	106
Mammary	114	Pin Set	99 O	Rear Udder Height	106
Stature	106	Loin Strength	101	Rear Udder Width	106
Bone Quality	114 S	Foot Angle	102	Centre Ligament	115
Angularity	107	Rear Leg Set	96 O	Teat Place Front	111 C
Muzzle Width	99	Rear Leg Rear View	98	Teat Place Rear	116 C
Body Depth	98	Udder Texture	114	Teat Length	95
Chest Width	94	Udder Depth	103 O		

STARK PP

Pixstar P x Wallacedale Tahbilk Madge EX92

RRP \$25.00
SEXED \$52.00

Bull Name	Wallacedale Stark PP	Bull ID	STARK
Breeder	Wallacedale Jerseys, Poowong North, VIC	Casein	A22 BB
Haplotype	JH1C	Nasis	12JJU63
Genetic Code		HB	796688

BPI	179/69%
HWI	29/61%
SI	322/62%

STARK



Production							25 dtrs 7 herds RIP 88%			Workability			8 dtrs 4 herds rel 71%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
188	17	-0.18	756	21	-0.37	75				105	102	105			

Management Traits

Cell Count	94 /65%
Mastitis Resistance	99 /51%
Survival	99 /62%
Daughter Fertility	93 /60%
Gestation Length	3 /97%
Heat Tolerance	94 /39%
Feed Saved	-3 /35%

Conformation

4 dtrs 3 herds Rel 67%					
Overall Type	105	Pin Width	110	Fore Attach	97
Mammary	107	Pin Set	110 L	Rear Udder Height	104
Stature	100	Loin Strength	105	Rear Udder Width	110
Bone Quality	104 O	Foot Angle	103	Centre Ligament	110
Angularity	106	Rear Leg Set	104 C	Teat Place Front	102 C
Muzzle Width	109	Rear Leg Rear View	105	Teat Place Rear	111 C
Body Depth	100	Udder Texture	109	Teat Length	93
Chest Width	100	Udder Depth	100 D		

TULLY P

Boyd P x Warrain Matt Treasure EX90

NEW RELEASE
NEW RELEASE
NEW RELEASE

RRP \$26.00
SEXED \$56.00

Bull Name
Breeder
Haplotype
Genetic Code

Kings Ville Tully-P
Kings Ville Jerseys, Drouin West, VIC
JH1F

Bull ID
Casein
Nasis
HB

TULLYP
A22 BB
12JJX31
801669

BPI 445/65%

HWI 410/56%

SI 580/59%

TULLY P



Production		0 dtrs 0 herds RIP 0%					
ASI	kgP	P%	Milk	kgF	F%	Rel%	
138	17	0.15	295	5	-0.2	77	

Workability		0 dtrs 0 herds rel 62%		
M Speed	Temp	Like		
105	106	105		

Management Traits

Cell Count	118 /67%
Mastitis Resistance	104 /41%
Survival	105 /49%
Daughter Fertility	103 /50%
Gestation Length	-3 /65%
Heat Tolerance	92 /39%
Feed Saved	22 /32%

Conformation

0 dtrs 0 herds Rel 60%			
Overall Type	107	Pin Width	97
Mammary	110	Pin Set	102 0
Stature	100	Loin Strength	100
Bone Quality	111 S	Foot Angle	100
Angularity	106	Rear Leg Set	97 0
Muzzle Width	101	Rear Leg Rear View	102
Body Depth	97	Udder Texture	114
Chest Width	96	Udder Depth	103 0
Fore Attach	105	Rear Udder Height	106
Rear Udder Width	104	Centre Ligament	110
Teat Place Front	105 C	Teat Place Rear	109 C
Teat Length	98		

VATMAN P

Vast P x Wallacedale Hatman Melys EX 92

NEW RELEASE
NEW RELEASE
NEW RELEASE

RRP \$22.00

Bull Name
Breeder
Haplotype
Genetic Code

Wallacedale Vatman P
Wallacedale Jerseys, Poowong North, VIC
JH1F
POC

Bull ID
Casein
Nasis
HB

VATMANP
A22 BB
12JJX32
928720

BPI 295/65%

HWI 118/56%

SI 403/58%

VATMANP



Production		0 dtrs 0 herds RIP 0%					
ASI	kgP	P%	Milk	kgF	F%	Rel%	
194	14	0.49	-270	11	0.48	77	

Workability		0 dtrs 0 herds rel 61%		
M Speed	Temp	Like		
102	103	105		

Management Traits

Cell Count	70 /66%
Mastitis Resistance	99 /39%
Survival	103 /50%
Daughter Fertility	97 /51%
Gestation Length	7 /73%
Heat Tolerance	99 /39%
Feed Saved	1 /32%

Conformation

0 dtrs 0 herds Rel 59%			
Overall Type	112	Pin Width	111
Mammary	116	Pin Set	101 0
Stature	99	Loin Strength	101
Bone Quality	99 C	Foot Angle	106
Angularity	106	Rear Leg Set	96 0
Muzzle Width	101	Rear Leg Rear View	102
Body Depth	100	Udder Texture	109
Chest Width	103	Udder Depth	105 0
Fore Attach	111	Rear Udder Height	111
Rear Udder Width	106	Centre Ligament	108
Teat Place Front	111 C	Teat Place Rear	110 C
Teat Length	102		

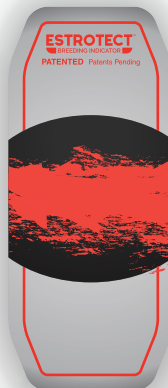
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ABVs Australian Red Breeding Values / December 2025

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	Temperament	Likeability	Cell Count	Mastitis Resistance	Daughter Fertility	Gestation Length	RFP	Sexed Ultraplus
CAESAR	A22	Aoteaora x Kenneth	286	77	274	418	195	14	-0.04	611	24	-0.03	96	143	23	100	92	102	101	102	116	102	105	0	\$18.00	
CHARLIE	A22	Caesar x Tokyo	422	58	310	605	347	21	0.41	-37	32	0.48	87	0	0	102	97	101	101	102	103	102	102	-1	\$26.00	\$56.00
DENNIS	A12	Hosea x Froerup	542	51	373	673	378	7	0.39	-486	49	1.00	78	0	0	104	105	101	101	101	108	102	101	1	\$20.00	\$55.00
IVERSON	A22	Hopkins x Onstad	486	50	352	714	358	25	0.30	333	33	0.28	75	0	0	102	103	99	101	102	102	101	101	1	\$26.00	\$55.00
KNUT	A12	Sausvath x Onstad	260	57	222	382	186	14	0.16	209	16	0.10	81	0	0	99	100	99	102	104	114	102	101	-3	\$22.00	
LEBRON	A22	Hopkins x Foske	402	51	313	615	265	26	0.11	770	22	-0.16	77	0	0	101	102	100	102	102	119	103	101	0	\$24.00	
LEVI	A22	Primestad x Tokyo	196	61	98	275	142	9	0.16	12	13	0.18	86	0	0	104	103	100	103	103	109	101	97	-2	\$18.00	\$56.00
MOPOKE	A22	Cygneth x Firmino	325	62	304	464	146	22	0.01	779	8	-0.37	87	0	0	101	101	103	101	103	122	102	104	1	\$22.00	\$56.00
NINJAGO	A22	Valpas x Foske	261	75	195	320	208	5	0.09	18	30	0.42	95	46	14	101	98	97	102	104	96	101	104	4	\$18.00	
NORMAN	A22	Primestad x Faber	173	62	131	259	109	17	0.36	-72	-6	-0.04	91	0	0	102	101	100	104	103	98	100	100	-3	\$22.00	
PADINGTON	A22	Hosea x Marnus	514	50	355	694	397	16	0.24	122	50	0.64	79	0	0	102	102	101	100	100	117	102	101	0	\$26.00	\$56.00
PONGA	A22	Enger x Foske	322	76	284	484	209	17	0.08	485	20	-0.01	95	63	16	100	99	100	102	102	96	99	103	0	\$20.00	
PRIMESTAD	P	Onstad x Uddin	129	85	42	208	84	10	0.05	296	5	-0.11	98	378	50	104	104	100	105	102	111	100	96	-4	\$16.00	
REDROLLO	A22	Enger x Foske	139	74	98	278	147	21	0.10	605	6	-0.29	93	61	7	101	96	98	104	102	111	103	98	-4	\$20.00	
SKEETA	A22	Onstad x Foske	261	43	149	374	238	17	0.20	239	22	0.17	61	0	0	105	105	101	102	103	76	98	100	0	\$24.00	
TYRELL	A12	Onstad x Tokyo	241	68	161	384	187	20	-0.08	920	19	-0.29	92	5	2	103	102	101	103	103	108	101	99	-1	\$16.00	
YALMAR	P	Sausvath x Ron	160	54	153	265	103	15	0.10	351	3	-0.17	78	0	0	99	98	97	101	103	118	104	101	-3	\$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	Udder Texture	Udder Depth	Fore Attach	Rear Udder Height	Rear Udder Width	Centre Ligament	Teat Place Front	Teat Place Rear	Teat Length	Rel %	Survival	Feed Saved
CAESAR	100	92	102	97	105	96	103	103	99	105	101	99	95	97	102	96	104	95	98	100	99	90	92	93	93	112	62	102	14
CHARLIE	102	97	103	100	102	99	102	103	101	105	102	98	100	100	101	98	102	99	98	100	100	95	97	96	96	106	35	103	-20
DENNIS	104	105	100	102	101	107	99	101	100	101	102	103	102	103	99	98	102	100	104	105	105	102	102	102	100	101	31	105	-68
IVERSON	102	103	100	102	99	101	95	98	101	99	99	100	102	100	98	101	98	100	103	104	102	101	100	103	99	98	32	105	-3
KNUT	99	100	99	104	100	100	97	97	100	99	101	103	104	100	104	100	98	97	97	99	97	103	99	102	101	100	40	102	-3
LEBRON	101	102	101	100	101	100	98	100	101	99	99	100	102	99	0	102	100	98	101	102	99	101	101	104	101	96	30	104	5
ARBLEVI	104	103	103	102	98	106	99	101	103	101	103	102	103	104	99	102	97	102	100	101	103	100	103	101	100	105	44	103	-66
MOPOKE	101	101	102	105	98	99	96	98	104	103	105	104	105	104	101	96	96	94	97	99	99	103	98	104	99	94	41	104	-16
NINJAGO	101	98	101	100	98	104	95	100	103	100	102	107	99	99	94	103	98	97	102	102	94	94	101	106	104	97	60	102	-42
NORMAN	102	101	100	101	97	105	99	99	102	98	101	100	102	102	98	102	96	99	100	101	102	99	101	100	99	105	42	103	-41
PADINGTON	102	102	101	102	101	104	100	103	100	102	102	103	100	101	0	98	102	102	103	103	103	101	99	101	102	99	28	103	-53
PONGA	100	99	98	104	102	101	99	101	99	97	98	101	109	99	105	100	100	99	98	98	96	102	102	101	100	100	61	105	11
PRIMESTAD	104	104	100	101	97	109	97	99	103	97	103	105	102	104	98	102	92	101	101	103	103	101	103	102	102	110	85	105	-80
REDROLLO	101	96	102	102	100	98	93	101	101	102	105	104	106	99	101	103	102	94	92	97	96	104	95	96	98	102	64	100	-9
SKETA	105	105	105	104	97	104	97	103	103	104	104	102	104	103	101	101	96	104	96	101	101	107	103	104	102	106	51	102	-61
TYRELL	103	102	103	104	95	103	97	102	99	103	102	103	103	103	96	101	97	103	97	101	102	102	101	100	99	101	51	102	-46
YALMAR	99	98	99	101	102	98	98	99	99	100	101	100	100	99	103	99	101	95	97	98	96	102	98	101	100	98	35	101	14

All semen subject to availability. Prices are exclusive of GST and effective from 2 December 2025, although may be subject to change without notice.

IVERSON

Hopkins x Beaulands Onstad Rosie 2

RRP \$26.00
SEXED \$55.00

AUSTRALIAN RED

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



- New Release sire boasting superior Profitability and Functionality
- Increased Milk yield with improved Protein kgs and %

BPI	486 /50%	HWI	352 /44%	SI	714 /48%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
358	25	0.3	333	33	0.28	75	

Workability Traits		0 dtrs 0 herds Rel 32%
Milking Speed	99	
Temperament	101	
Likeability	102	

Management Traits	
Cell Count	102 /76%
Mastitis Resistance	101 /30%
Survival	105 /31%
Daughter Fertility	101 /30%
Gestation Length	1 /61%
Feed Saved	-3 /18%

Conformation				0 dtrs 0 herds Rel 32%
Overall Type	102	Loin Strength	100	
Mammary	103	Heel Depth	98	
Dairy Strength	100	Rear Leg Set	101 C	
Rump	102	Rear Leg Rear View	98	
Feet & Legs	99	Udder Texture	100	
Stature	101	Udder Depth	103 S	
Bone Quality	95 C	Fore Attach	104	
Angularity	98	Rear Udder Height	102	
Muzzle Width	101	Rear Udder Width	101	
Body Depth	99	Centre Ligament	100	
Chest Width	99	Teat Place Front	103 C	
Pin Width	100	Teat Place Rear	99 C	
Pin Set	102 0	Teat Length	98	

LEBRON

Hopkins x Beaulands Foske Lady 2

RRP \$24.00

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



- New Release sire offering high ASI and Milk yield
- Desirable Overall Type with improved udder quality and attachments

BPI	402 /51%	HWI	313 /44%	SI	615 /48%
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Production							0 dtrs 0 herds RIP 0%
ASI	kgP	P%	Milk	kgF	F%	Rel%	
265	26	0.11	770	22	-0.16	77	

Workability Traits		0 dtrs 0 herds Rel 31%
Milking Speed	100	
Temperament	102	
Likeability	102	

Management Traits	
Cell Count	119 /77%
Mastitis Resistance	103 /31%
Survival	104 /32%
Daughter Fertility	101 /30%
Gestation Length	0 /59%
Feed Saved	5 /17%

Conformation				0 dtrs 0 herds Rel 30%
Overall Type	101	Loin Strength	99	
Mammary	102	Heel Depth	0	
Dairy Strength	101	Rear Leg Set	102 C	
Rump	100	Rear Leg Rear View	100	
Feet & Legs	101	Udder Texture	98	
Stature	100	Udder Depth	101 0	
Bone Quality	98 C	Fore Attach	102	
Angularity	100	Rear Udder Height	99	
Muzzle Width	101	Rear Udder Width	101	
Body Depth	99	Centre Ligament	101	
Chest Width	99	Teat Place Front	104 C	
Pin Width	100	Teat Place Rear	101 C	
Pin Set	102 0	Teat Length	96	

CAESAR

Aotearoa x Waikato Farm Brooke 3934

RRP \$18.00

Bull Name	Waikato Farm Caesar	Bull ID	ARBCAESAR
Breeder	Waikato Farm Aussie Reds, Numurkah, VIC	Casein	A22 AB
Haplotype		Nasis	12UUP04
Genetic Code		HB	29019

BPI 286/77%

HWI 274/72%

SI 418/73%

CAESAR



Production		143 dtrs 23 herds RIP 17%				
ASI	kgP	P%	Milk	kgF	F%	Rel%
195	14	-0.04	611	24	-0.03	96

Workability		61 dtrs 11 herds rel 83%		
M Speed	Temp	Like		
102	101	102		

Management Traits

Cell Count	116 /94%
Mastitis Resistance	102 /53%
Survival	102 /70%
Daughter Fertility	105 /74%
Gestation Length	0 /96%
Feed Saved	14 /37%

Conformation

20 dtrs 8 herds Rel 62%			
Overall Type	100	Body Depth	105
Mammary	92	Chest Width	101
Dairy Strength	102	Pin Width	99
Rump	97	Pin Set	95 H
Feet & Legs	105	Loin Strength	97
Stature	96	Heel Depth	102
Bone Quality	103 O	Rear Leg Set	96 C
Angularity	103	Rear Leg Rear View	104
Muzzle Width	99	Udder Texture	95

CHARLIE

Caesar x Blackwood Park 1696

RRP \$26.00
SEXED \$56.00

Bull Name	Oaklands Pastoral Charlie	Bull ID	ARBCHARLIE
Breeder	Oakland Pastoral, Mount Gambier, SA	Casein	A22 AB
Haplotype		Nasis	12UUV13
Genetic Code		HB	32243

BPI 422/58%

HWI 310/50%

SI 605/55%

CHARLIE



Production		0 dtrs 0 herds RIP 0%				
ASI	kgP	P%	Milk	kgF	F%	Rel%
347	21	0.41	-37	32	0.48	87

Workability		0 dtrs 0 herds rel 45%		
M Speed	Temp	Like		
101	101	102		

Management Traits

Cell Count	103 /87%
Mastitis Resistance	102 /25%
Survival	103 /34%
Daughter Fertility	102 /35%
Gestation Length	-1 /83%
Feed Saved	-20 /17%

Conformation

0 dtrs 0 herds Rel 35%			
Overall Type	102	Body Depth	105
Mammary	97	Chest Width	102
Dairy Strength	103	Pin Width	98
Rump	100	Pin Set	100 H
Feet & Legs	102	Loin Strength	100
Stature	99	Heel Depth	101
Bone Quality	102 O	Rear Leg Set	98 C
Angularity	103	Rear Leg Rear View	102
Muzzle Width	101	Udder Texture	99

DENNIS

Hosea x Homedale Froerup Winifred

NEW RELEASE
NEW RELEASE
NEW RELEASERRP \$20.00
SEXED \$55.00

Bull Name	Homedale Dennis	Bull ID	ARBDENNIS
Breeder	FJ & M Kelly, Tragowel, VIC	Casein	A12 AA
Haplotype		Nasis	12UUX15
Genetic Code		HB	32481

BPI 542/51%

HWI 373/43%

SI 673/48%

DENNIS



Production		0 dtrs 0 herds RIP 0%				
ASI	kgP	P%	Milk	kgF	F%	Rel%
378	7	0.39	-486	49	1	78

Workability		0 dtrs 0 herds rel 33%		
M Speed	Temp	Like		
101	101	101		

Management Traits

Cell Count	108 /77%
Mastitis Resistance	102 /25%
Survival	105 /29%
Daughter Fertility	101 /29%
Gestation Length	1 /50%
Feed Saved	-68 /18%

Conformation

0 dtrs 0 herds Rel 31%			
Overall Type	104	Body Depth	101
Mammary	105	Chest Width	102
Dairy Strength	100	Pin Width	103
Rump	102	Pin Set	102 O
Feet & Legs	101	Loin Strength	103
Stature	107	Heel Depth	99
Bone Quality	99 C	Rear Leg Set	98 C
Angularity	101	Rear Leg Rear View	102
Muzzle Width	100	Udder Texture	100

KNUT PP

Sausvatn PP x Waikato Farm Maxine 4421 GP83

NEW RELEASE
NEW RELEASE
NEW RELEASE

RRP \$22.00

Bull Name	Waikato Farm Knut PP	Bull ID	ARBKNUT
Breeder	Waikato Farm Aussie Reds, Numurkah, VIC	Casein	A12 AE
Haplotype		Nasis	12UUV17
Genetic Code	POS	HB	32487

BPI 260/57%

HWI 222/50%

SI 382/54%

KNUT PP



Production		0 dtrs 0 herds RIP 0%				
ASI	kgP	P%	Milk	kgF	F%	Rel%
186	14	0.16	209	16	0.1	81

Workability		0 dtrs 0 herds rel 40%		
M Speed	Temp	Like		
99	102	104		

Management Traits

Cell Count	114 /81%
Mastitis Resistance	102 /38%
Survival	102 /35%
Daughter Fertility	101 /34%
Gestation Length	-3 /49%
Feed Saved	-3 /23%

Conformation

0 dtrs 0 herds Rel 40%			
Overall Type	99	Body Depth	99
Mammary	100	Chest Width	101
Dairy Strength	99	Pin Width	103
Rump	104	Pin Set	104 O
Feet & Legs	100	Loin Strength	100
Stature	100	Heel Depth	104
Bone Quality	97 C	Rear Leg Set	100 C
Angularity	97	Rear Leg Rear View	98
Muzzle Width	100	Udder Texture	97

LEVI

Primestad x Blackwood Park 1696

RRP \$18.00

Bull Name	Oaklands Pastoral Levi	Bull ID	ARBLEVI
Breeder	Oakland Pastoral, Mount Gambier, SA	Casein	A22 AA
Haplotype	Nasis	12UUV15	
Genetic Code	HB	31499	

BPI	196/61%
HWI	98/54%
SI	275/58%

AUSTRALIAN RED

LEVI



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 44%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
142	9	0.16	12	13	0.18	86				100	103	103			

Management Traits	
Cell Count	109 /85%
Mastitis Resistance	101 /33%
Survival	103 /40%
Daughter Fertility	97 /43%
Gestation Length	-2 /77%
Feed Saved	-66 /24%

Conformation						0 dtrs 0 herds Rel 44%		
Overall Type	104	Body Depth	101	Udder Depth	100 O			
Mammary	103	Chest Width	103	Fore Attach	101			
Dairy Strength	103	Pin Width	102	Rear Udder Height	103			
Rump	102	Pin Set	103 O	Rear Udder Width	100			
Feet & Legs	98	Loin Strength	104	Centre Ligament	103			
Stature	106	Heel Depth	99	Teat Place Front	101 O			
Bone Quality	99 C	Rear Leg Set	102 C	Teat Place Rear	100 C			
Angularity	101	Rear Leg Rear View	97	Teat Length	105			
Muzzle Width	103	Udder Texture	102					

MOPOKE

Cygnat x Longroad Firmino Maddie

RRP \$22.00
SEXED \$56.00

Bull Name	Longroad Mopoke	Bull ID	ARBMOPOKE
Breeder	Longroad Reds, Nirranda South, VIC	Casein	A22 AA
Haplotype	Nasis	12UUV11	
Genetic Code	HB	32238	

BPI	325/62%
HWI	304/55%
SI	464/58%

MOPOKE



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 45%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
146	22	0.01	779	8	-0.37	87				103	101	103			

Management Traits	
Cell Count	122 /87%
Mastitis Resistance	102 /29%
Survival	104 /45%
Daughter Fertility	104 /45%
Gestation Length	1 /87%
Feed Saved	-16 /23%

Conformation						0 dtrs 0 herds Rel 41%		
Overall Type	101	Body Depth	103	Udder Depth	97 D			
Mammary	101	Chest Width	105	Fore Attach	99			
Dairy Strength	102	Pin Width	104	Rear Udder Height	99			
Rump	105	Pin Set	105 L	Rear Udder Width	103			
Feet & Legs	98	Loin Strength	104	Centre Ligament	98			
Stature	99	Heel Depth	101	Teat Place Front	104 C			
Bone Quality	96 C	Rear Leg Set	96 C	Teat Place Rear	99 C			
Angularity	98	Rear Leg Rear View	96	Teat Length	94			
Muzzle Width	104	Udder Texture	94					

NINJAGO

Valpas x Beaulands Foske Leaf GP84

RRP \$18.00

Bull Name	Beaulands Ninjago	Bull ID	ARBNIJAGO
Breeder	Beaulands Aussie Reds, Nowra, NSW	Casein	A22 AB
Haplotype	Nasis	12UUN03	
Genetic Code	HB	29018	

BPI	261/75%
HWI	195/69%
SI	320/71%

NINJAGO



Production							46 dtrs 14 herds RIP 10%			Workability			29 dtrs 8 herds rel 74%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
208	5	0.09	18	30	0.42	95				97	102	104			

Management Traits	
Cell Count	96 /94%
Mastitis Resistance	101 /52%
Survival	102 /63%
Daughter Fertility	104 /64%
Gestation Length	4 /92%
Feed Saved	-42 /35%

Conformation						9 dtrs 4 herds Rel 60%		
Overall Type	101	Body Depth	100	Udder Depth	102 O			
Mammary	98	Chest Width	102	Fore Attach	102			
Dairy Strength	101	Pin Width	107	Rear Udder Height	94			
Rump	100	Pin Set	99 H	Rear Udder Width	94			
Feet & Legs	98	Loin Strength	99	Centre Ligament	101			
Stature	104	Heel Depth	94	Teat Place Front	106 C			
Bone Quality	95 C	Rear Leg Set	103 C	Teat Place Rear	104 C			
Angularity	100	Rear Leg Rear View	98	Teat Length	97			
Muzzle Width	103	Udder Texture	97					

NORMAN

Primestad x Blackwood Park 1416

RRP \$22.00

Bull Name	Oaklands Pastoral Norman	Bull ID	ARBNORMAN
Breeder	Oakland Pastoral, Mount Gambier, SA	Casein	A22 AA
Haplotype	Nasis	12UUV14	
Genetic Code	HB	31500	

BPI	173/62%
HWI	131/54%
SI	259/58%

NORMAN



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 45%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
109	17	0.36	-72	-6	-0.04	91				100	104	103			

Management Traits	
Cell Count	98 /91%
Mastitis Resistance	100 /32%
Survival	103 /40%
Daughter Fertility	100 /43%
Gestation Length	-3 /95%
Feed Saved	-41 /23%

Conformation						0 dtrs 0 herds Rel 42%		
Overall Type	102	Body Depth	98	Udder Depth	100 O			
Mammary	101	Chest Width	101	Fore Attach	101			
Dairy Strength	100	Pin Width	100	Rear Udder Height	102			
Rump	101	Pin Set	102 O	Rear Udder Width	99			
Feet & Legs	97	Loin Strength	102	Centre Ligament	101			
Stature	105	Heel Depth	98	Teat Place Front	100 O			
Bone Quality	99 C	Rear Leg Set	102 C	Teat Place Rear	99 C			
Angularity	99	Rear Leg Rear View	96	Teat Length	105			
Muzzle Width	102	Udder Texture	99					

PADINGTON

Hosea x Johville Park Marnus 6623

NEW RELEASE
NEW RELEASE
NEW RELEASE

RRP \$26.00
SEXED \$56.00

Bull Name	Johville Park Padington	Bull ID	PADINGTON
Breeder	Johville Park Aussie Reds, Leitchville, VIC	Casein	A22 AB
Haplotype		Nasis	12UUX12
Genetic Code		HB	103282

BPI	514/50%
HWI	355/42%
SI	694/47%

PADINGTON



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 29%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
397	16	0.24	122	50	0.64	79	101	100	100						

Management Traits							Conformation									0 dtrs 0 herds Rel 28%		
Cell Count	117 /79%						Overall Type	102	Body Depth	102	Udder Depth	103 S						
Mastitis Resistance	102 /23%						Mammary	102	Chest Width	102	Fore Attach	103						
Survival	103 /26%						Dairy Strength	101	Pin Width	103	Rear Udder Height	101						
Daughter Fertility	101 /25%						Rump	102	Pin Set	100 H	Rear Udder Width	99						
Gestation Length	0 /51%						Feet & Legs	101	Loin Strength	101	Centre Ligament	101						
Feed Saved	-53 /16%						Stature	104	Heel Depth	0	Teat Place Front	101 O						
							Bone Quality	100 C	Rear Leg Set	98 C	Teat Place Rear	102 C						
							Angularity	103	Rear Leg Rear View	102	Teat Length	99						
							Muzzle Width	100	Udder Texture	102								

PONGA

Enger x Beaulands Foske Leaf GP84

RRP \$20.00

Bull Name	Beaulands Ponga	Bull ID	ARBONGA
Breeder	Beaulands Aussie Reds, Nowra, NSW	Casein	A22 AB
Haplotype		Nasis	12UUP06
Genetic Code		HB	29533

BPI	322/76%
HWI	284/69%
SI	484/71%

PONGA



Production							63 dtrs 16 herds RIP 11%			Workability			25 dtrs 9 herds rel 72%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
209	17	0.08	485	20	-0.01	95	100	102	102						

Management Traits							Conformation									12 dtrs 5 herds Rel 61%		
Cell Count	96 /94%						Overall Type	100	Body Depth	97	Udder Depth	98 D						
Mastitis Resistance	99 /55%						Mammary	99	Chest Width	98	Fore Attach	98						
Survival	105 /62%						Dairy Strength	98	Pin Width	101	Rear Udder Height	96						
Daughter Fertility	103 /65%						Rump	104	Pin Set	109 L	Rear Udder Width	102						
Gestation Length	0 /94%						Feet & Legs	102	Loin Strength	99	Centre Ligament	102						
Feed Saved	11 /35%						Stature	101	Heel Depth	105	Teat Place Front	101 O						
							Bone Quality	99 C	Rear Leg Set	100 C	Teat Place Rear	100 C						
							Angularity	101	Rear Leg Rear View	100	Teat Length	100						
							Muzzle Width	99	Udder Texture	99								

PRIMESTAD P

Onstad x Waikato Farm Primula 4209 EX90

RRP \$16.00

Bull Name	Waikato Farm Primestad P	Bull ID	ARBPRIMESTAD
Breeder	Waikato Farm Aussie Reds, Numurkah, VIC	Casein	A22 AA
Haplotype		Nasis	12UUR02
Genetic Code	POC	HB	30212

BPI	129/85%
HWI	42/78%
SI	208/80%

PRIMESTAD P



Production							378 dtrs 50 herds RIP 43%			Workability			49 dtrs 10 herds rel 81%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
84	10	0.05	296	5	-0.11	98	100	105	102						

Management Traits							Conformation									67 dtrs 8 herds Rel 85%		
Cell Count	111 /96%						Overall Type	104	Body Depth	97	Udder Depth	101 O						
Mastitis Resistance	100 /68%						Mammary	104	Chest Width	103	Fore Attach	103						
Survival	105 /81%						Dairy Strength	100	Pin Width	105	Rear Udder Height	103						
Daughter Fertility	96 /75%						Rump	101	Pin Set	102 O	Rear Udder Width	101						
Gestation Length	-4 /98%						Feet & Legs	97	Loin Strength	104	Centre Ligament	103						
Feed Saved	-80 /47%						Stature	109	Heel Depth	98	Teat Place Front	102 O						
							Bone Quality	97 C	Rear Leg Set	102 C	Teat Place Rear	102 C						
							Angularity	99	Rear Leg Rear View	92	Teat Length	110						
							Muzzle Width	103	Udder Texture	101								

REDROLLO

Enger x Waikato Farm Clarebelle EX90

RRP \$20.00

Bull Name	Waikato Farm Rollo	Bull ID	REDROLLO
Breeder	Waikato Farm Aussie Reds, Numurkah, VIC	Casein	A22 AA
Haplotype		Nasis	22UUP03
Genetic Code		HB	29535

BPI	139/74%
HWI	98/67%
SI	278/70%

REDROLLO



Production							61 dtrs 7 herds RIP 49%			Workability			22 dtrs 3 herds rel 70%		
ASI	kgP	P%	Milk	kgF	F%	Rel%	M Speed	Temp	Like						
147	21	0.1	605	6	-0.29	93	98	104	102						

Management Traits							Conformation									16 dtrs 4 herds Rel 64%		
Cell Count	111 /91%						Overall Type	101	Body Depth	102	Udder Depth	92 D						
Mastitis Resistance	103 /49%						Mammary	96	Chest Width	105	Fore Attach	97						
Survival	100 /59%						Dairy Strength	102	Pin Width	104	Rear Udder Height	96						
Daughter Fertility	98 /56%						Rump	102	Pin Set	106 L	Rear Udder Width	104						
Gestation Length	-4 /93%						Feet & Legs	100	Loin Strength	99	Centre Ligament	95						
Feed Saved	-9 /37%						Stature	98	Heel Depth	101	Teat Place Front	96 W						
							Bone Quality	93 C	Rear Leg Set	103 C	Teat Place Rear	98 C						
							Angularity	101	Rear Leg Rear View	102	Teat Length	102						
							Muzzle Width	101	Udder Texture	94								

SKEETA

Onstad x Johville Park Foske 5773

RRP \$24.00

Bull Name	Johville Park Skeeta	Bull ID	ARBSKEETA
Breeder	Johville Park Aussie Reds, Leitchville, VIC	Casein	A22 AB
Haplotype		Nasis	12UUV13
Genetic Code		HB	31650

BPI	261/43%
HWI	149/43%
SI	374/41%

AUSTRALIAN RED

SKEETA



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 50%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
238	17	0.2	239	22	0.17	61				101	102	103			

Management Traits	
Cell Count	76 /59%
Mastitis Resistance	98 /43%
Survival	102 /49%
Daughter Fertility	100 /49%
Gestation Length	0 /98%
Feed Saved	-61 /28%

Conformation						0 dtrs 0 herds Rel 51%		
Overall Type	105	Body Depth	104	Udder Depth	96 D			
Mammary	105	Chest Width	104	Fore Attach	101			
Dairy Strength	105	Pin Width	102	Rear Udder Height	101			
Rump	104	Pin Set	104 O	Rear Udder Width	107			
Feet & Legs	97	Loin Strength	103	Centre Ligament	103			
Stature	104	Heel Depth	101	Teat Place Front	104 C			
Bone Quality	97 C	Rear Leg Set	101 C	Teat Place Rear	102 C			
Angularity	103	Rear Leg Rear View	96	Teat Length	106			
Muzzle Width	103	Udder Texture	104					

TYRELL

Onstad x Beaulands Tokyo Princess

RRP \$16.00

Bull Name	Beaulands Tyrell	Bull ID	ARBTYRELL
Breeder	Beaulands Aussie Reds, Nowra, NSW	Casein	A12 AA
Haplotype		Nasis	12UUV14
Genetic Code		HB	31188

BPI	241/68%
HWI	161/60%
SI	384/64%

TYRELL



Production							5 dtrs 2 herds RIP 100%			Workability			2 dtrs 2 herds rel 55%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
187	20	-0.08	920	19	-0.29	92				101	103	103			

Management Traits	
Cell Count	108 /92%
Mastitis Resistance	101 /43%
Survival	102 /50%
Daughter Fertility	99 /49%
Gestation Length	-1 /89%
Feed Saved	-46 /28%

Conformation						0 dtrs 0 herds Rel 51%		
Overall Type	103	Body Depth	103	Udder Depth	97 D			
Mammary	102	Chest Width	102	Fore Attach	101			
Dairy Strength	103	Pin Width	103	Rear Udder Height	102			
Rump	104	Pin Set	103 O	Rear Udder Width	102			
Feet & Legs	95	Loin Strength	103	Centre Ligament	101			
Stature	103	Heel Depth	96	Teat Place Front	100 O			
Bone Quality	97 C	Rear Leg Set	101 C	Teat Place Rear	99 C			
Angularity	102	Rear Leg Rear View	97	Teat Length	101			
Muzzle Width	99	Udder Texture	103					

YALMAR P

Sausvatn x Waikato Farm Marg 4466

NEW RELEASE

RRP \$20.00

Bull Name	Waikato Farm Yalmar P	Bull ID	ARBYALMAR
Breeder	Waikato Farm Aussie Reds, Numurkah, VIC	Casein	A22
Haplotype		Nasis	12UUV16
Genetic Code	POC	HB	32486

BPI	160/54%
HWI	153/46%
SI	265/51%

YALMAR P



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 39%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
103	15	0.1	351	3	-0.17	78				97	101	103			

Management Traits	
Cell Count	118 /77%
Mastitis Resistance	104 /35%
Survival	101 /32%
Daughter Fertility	101 /31%
Gestation Length	-3 /48%
Feed Saved	14 /20%

Conformation						0 dtrs 0 herds Rel 35%		
Overall Type	99	Body Depth	100	Udder Depth	97 D			
Mammary	98	Chest Width	101	Fore Attach	98			
Dairy Strength	99	Pin Width	100	Rear Udder Height	96			
Rump	101	Pin Set	100 H	Rear Udder Width	102			
Feet & Legs	102	Loin Strength	99	Centre Ligament	98			
Stature	98	Heel Depth	103	Teat Place Front	101 O			
Bone Quality	98 C	Rear Leg Set	99 C	Teat Place Rear	100 C			
Angularity	99	Rear Leg Rear View	101	Teat Length	98			
Muzzle Width	99	Udder Texture	95					

HAZZA

Jazz x Kangawarra Hope 4585th EX92-3E

RRP \$24.00

Bull Name	Kangawarra Hazza 11634th	Bull ID	HAZZA
Breeder	Tom & Kylie Cochrane, Pyree, NSW	Casein	A11 AB
Haplotype		Nasis	12ISU11
Genetic Code		HB	5311

BPI	67/47%
HWI	-11/42%
SI	92/44%

ILLAWARRA

HAZZA



Production							0 dtrs 0 herds RIP 0%			Workability			0 dtrs 0 herds rel 44%		
ASI	kgP	P%	Milk	kgF	F%	Rel%				M Speed	Temp	Like			
20	-2	-0.07	75	7	0.05	69				101	103	104			

Management Traits	
Cell Count	101 /67%
Mastitis Resistance	100 /23%
Survival	103 /38%
Daughter Fertility	96 /37%
Gestation Length	-1 /75%
Feed Saved	-36 /15%

Conformation						0 dtrs 0 herds Rel 25%		
Overall Type	107	Body Depth	104	Udder Depth	102 O			
Mammary	106	Chest Width	103	Fore Attach	104			
Dairy Strength	105	Pin Width	100	Rear Udder Height	103			
Rump	100	Pin Set	99 H	Rear Udder Width	104			
Feet & Legs	99	Loin Strength	102	Centre Ligament	101			
Stature	101	Heel Depth	0	Teat Place Front	105 C			
Bone Quality	101 C	Rear Leg Set	101 C	Teat Place Rear	100 C			
Angularity	104	Rear Leg Rear View	99	Teat Length	97			
Muzzle Width	104	Udder Texture	104					

BULLZYE

Remarkabull x Kangawarra Buttercup 6380 VG85

RRP \$24.00

Bull Name	Kangawarra Bullzye	Bull ID	BULLZYE
Breeder	Tom & Kylie Ccohrane, Pyree, NSW	Casein	A22 AB
Haplotype		Nasis	12ISV08
Genetic Code		HB	5350

BPI	375/39%
HWI	238/32%
SI	558/37%

MGD, Kangawarra Buttercup 4026



Production		0 dtrs 0 herds RIP 0%				
ASI	kgP	P%	Milk	kgF	F%	Rel%
335	21	0.4	-15	30	0.44	60

Workability		0 dtrs 0 herds rel 23%		
M Speed	Temp	Like		
101	100	103		

Management Traits	
Cell Count	116 /56%
Mastitis Resistance	102 /16%
Survival	101 /22%
Daughter Fertility	98 /20%
Gestation Length	-1 /18%
Feed Saved	-16 /14%

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

JAZZY

Manu x Llandovery JR Joan 982 EX95-6E

RRP \$22.00

Bull Name	Gorbro Joans Jazz	Bull ID	JAZZY
Breeder	Gorbro Farms, Cohuna, VIC	Casein	A22
Haplotype		Nasis	12ISP17
Genetic Code		HB	5158

BPI	71/77%
HWI	92/71%
SI	141/73%

JAZZY



Production		152 dtrs 41 herds RIP 21%				
ASI	kgP	P%	Milk	kgF	F%	Rel%
-8	13	-0.23	935	-5	-0.64	96

Workability		34 dtrs 13 herds rel 74%		
M Speed	Temp	Like		
105	103	105		

Management Traits	
Cell Count	90 /94%
Mastitis Resistance	96 /72%
Survival	105 /70%
Daughter Fertility	102 /67%
Gestation Length	0 /94%
Feed Saved	-20 /35%

Conformation					15 dtrs 4 herds Rel 57%	
Overall Type	101	Body Depth	100	Udder Depth	102 O	
Mammary	100	Chest Width	99	Fore Attach	102	
Dairy Strength	100	Pin Width	93	Rear Udder Height	100	
Rump	97	Pin Set	100 H	Rear Udder Width	95	
Feet & Legs	94	Loin Strength	103	Centre Ligament	98	
Stature	103	Heel Depth	95	Teat Place Front	105 C	
Bone Quality	99 C	Rear Leg Set	104 C	Teat Place Rear	100 C	
Angularity	102	Rear Leg Rear View	92	Teat Length	101	
Muzzle Width	97	Udder Texture	99			

REWARD

Liberton x Blackwood Park Liberton

RRP \$26.00
SEXED \$55.00

Bull Name	Glenbrook Beautys Reward	Bull ID	GBREWARD
Breeder	Ian Mueller, Murray Bridge, SA	Casein	A12 AA
Haplotype		Nasis	12ISW08
Genetic Code		HB	5396

BPI	230/38%
HWI	146/32%
SI	337/36%

REWARD



Production		0 dtrs 0 herds RIP 0%				
ASI	kgP	P%	Milk	kgF	F%	Rel%
170	13	0.10	272	16	0.07	58

Workability		0 dtrs 0 herds rel 22%		
M Speed	Temp	Like		
100	99	101		

Management Traits	
Cell Count	100 /57%
Mastitis Resistance	100 /14%
Survival	103 /24%
Daughter Fertility	100 /23%
Gestation Length	-2 /28%
Feed Saved	-32 /11%

Conformation					0 dtrs 0 herds Rel 19%	
Overall Type	105	Body Depth	103	Udder Depth	101 O	
Mammary	102	Chest Width	102	Fore Attach	102	
Dairy Strength	103	Pin Width	103	Rear Udder Height	101	
Rump	105	Pin Set	102 O	Rear Udder Width	104	
Feet & Legs	101	Loin Strength	104	Centre Ligament	100	
Stature	102	Heel Depth	0	Teat Place Front	99 O	
Bone Quality	104 O	Rear Leg Set	100 C	Teat Place Rear	99 C	
Angularity	103	Rear Leg Rear View	102	Teat Length	98	
Muzzle Width	101	Udder Texture	101			

LYONS

Beemer x Cluain 4821 Lustre

RRP \$22.00
SEXED \$48.00

Bull Name	Cluain Lyons	Bull ID	CNLYONS
Breeder	Hamiltons Run, Mouth Gambier, SA	Casein	A12 AB
Haplotype		Nasis	12ISW06
Genetic Code		HB	5391

BPI	451/52%
HWI	279/46%
SI	772/50%

LYONS



Production		0 dtrs 0 herds RIP 0%				
ASI	kgP	P%	Milk	kgF	F%	Rel%
414	42	0.07	1400	37	-0.33	77

Workability		0 dtrs 0 herds rel 33%		
M Speed	Temp	Like		
100	100	103		

Management Traits	
Cell Count	106 /76%
Mastitis Resistance	102 /21%
Survival	104 /31%
Daughter Fertility	97 /29%
Gestation Length	-3 /94%
Feed Saved	-45 /22%

Conformation					0 dtrs 0 herds Rel 35%	
Overall Type	103	Body Depth	104	Udder Depth	98 D	
Mammary	100	Chest Width	102	Fore Attach	101	
Dairy Strength	105	Pin Width	108	Rear Udder Height	96	
Rump	99	Pin Set	98 H	Rear Udder Width	102	
Feet & Legs	99	Loin Strength	104	Centre Ligament	100	
Stature	103	Heel Depth	100	Teat Place Front	99 O	
Bone Quality	101 C	Rear Leg Set	98 C	Teat Place Rear	99 C	
Angularity	105	Rear Leg Rear View	99	Teat Length	96	
Muzzle Width	102	Udder Texture	101			

LANZAC

JBLANZAC

Ibanez x Bogoro

RRP \$16.00

ISU

84

Production

321 dtrs 249 herds

Health

INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	-16	-0.4	-378	-4	1.5	95	-0.5	

Workability

86 Ref%

Calving Ease	Daughter Fertility	Milking Speed	Temperament
95	-0.3	116	108

Type	Overall Type	97	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	102	Cent Ligament	105
Rump Length		88	Foot & Leg Score	102	Teat Placement front	116
Pin Width		97	Udder Depth	90	Teat Direction	100
Thurl Width		90	Udder Balance	104	Teat Length	114

REDROCK

CPREDROCK

Netflix x Juoforez

RRP \$24.00

ISU

148

Production

245 dtrs 197 herds

Health

INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	16	1.2	197	16	1.1	95	1.1	

Workability

77 Ref%

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	94	Fore Attachment	91
Body Depth		104	Foot Angle	106	Rear Attachment Height	114
Chest Width		111	Rear Leg side view	95	Rear Attachment Width	107
Chest Depth		97	Rear Leg Rear View	110	Cent Ligament	118
Rump Length		114	Foot & Leg Score	115	Teat Placement front	87
Pin Width		95	Udder Depth	126	Teat Direction	107
Thurl Width		105	Udder Balance	139	Teat Length	94

ROYCO

CPROYCO

Neutrino x Loopi

RRP \$32.00

ISU

168

Production

0 dtrs 0 herds

Health

INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	47	2.5	870	73	5.6	77	0.4	

Workability

68 Ref%

Calving Ease	Daughter Fertility	Milking Speed	Temperament
95	0.8	99	123

Type	Overall Type	111	Mammary	113	Feet & Legs	106
Stature		95	Rump Angle	101	Fore Attachment	116
Body Depth		110	Foot Angle	107	Rear Attachment Height	113
Chest Width		100	Rear Leg side view	109	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	101
Thurl Width		99	Udder Balance	116	Teat Length	104

SERVINO

CPSERVINO

Pango x Mendoza

RRP \$32.00

SEXED \$65.00

ISU

164

Production

0 dtrs 0 herds

Health

INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	55	2.6	1141	55	1.3	77	0.1	

Workability

66 Ref%

Calving Ease	Daughter Fertility	Milking Speed	Temperament
95	1.6	111	111

Type	Overall Type	113	Mammary	113	Feet & Legs	109
Stature		96	Rump Angle	93	Fore Attachment	123
Body Depth		116	Foot Angle	89	Rear Attachment Height	127
Chest Width		109	Rear Leg side view	102	Rear Attachment Width	109
Chest Depth		117	Rear Leg Rear View	99	Cent Ligament	98
Rump Length		109	Foot & Leg Score	109	Teat Placement front	107
Pin Width		104	Udder Depth	99	Teat Direction	90
Thurl Width		88	Udder Balance	103	Teat Length	95

LANZAC



Sire: Ibanez JB

Nasis:

Dam: Fauvette

Beta Casein: A11

Source: GAEC HIVERT

Kappa Casein:

HB: FR5377645658

REDROCK



Sire: Netflix

Nasis:

Dam: Noaillerie

Beta Casein: A22

Source: GAEC DE GRANDVAL

Kappa Casein: BB

HB: FR0119035394

ROYCO



Sire: Neutrino

Nasis:

Dam: Orangere

Beta Casein: A22

Source: GAEC DE LA LAURENCAIS

Kappa Casein: BB

HB: FR5346121805

SERVINO



Sire: Pango

Nasis:

Dam: Pamela

Beta Casein: A12

Source: GAEC DEL L_ECLUZE

Kappa Casein: AB

HB: FR4321835817

2026 Dairy Sire Solutions

Genetics AUSTRALIA

Breeding better Australian herds

41

TENOR

CPTENOR

Rainbow x Nirvanavr

RRP \$32.00
SEXED \$65.00

ISU

152

Sire:	Rainbow	Nasis:	
Dam:	Ramonee	Beta Casein:	A22
Source:	GAEC DU CERNEUX	Kappa Casein:	BB
HB:	FR2538943552		

Production						0 dtrs 0 herds	Health	
INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	45	3.5	730	65	5.8	76	0	
Workability						66 Rel%		
Calving Ease		Daughter Fertility		Milking Speed		Temperament		
95		0.4		110		118		
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		102	
Chest Width		111	Rear Leg side view	103	Rear Attachment Width		104	
Chest Depth		124	Rear Leg Rear View	85	Cent Ligament		99	
Rump Length		116	Foot & Leg Score	106	Teat Placement front		107	
Pin Width		104	Udder Depth	110	Teat Direction		102	
Thurl Width		98	Udder Balance	123	Teat Length		96	



THOMSON

CPHOMSON

Rodelice x Osuchavr

RRP \$32.00
SEXED \$65.00

ISU

166

Sire:	Rodelice	Nasis:	
Dam:	Roxane	Beta Casein:	A22
Source:	GAEC DES PRUNELOUX	Kappa Casein:	BB
HB:	FR7402979460		

Production						0 dtrs 0 herds	Health	
INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	43	0.3	1206	67	2.6	76	1.3	
Workability						64 Rel%		
Calving Ease		Daughter Fertility			Milking Speed		Temperament	
95		0.3			98		110	
Type	Overall Type	114	Mammary		113	Feet & Legs		116
Stature		105	Rump Angle		96	Fore Attachment		116
Body Depth		113	Foot Angle		105	Rear Attachment Height		110
Chest Width		96	Rear Leg side view		89	Rear Attachment Width		120
Chest Depth		113	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		111
Thurl Width		98	Udder Balance		114	Teat Length		113



TOSCAN

CPTOSCAN

Rembrandt x Nirvanavr

RRP \$32.00
SEXED \$65.00

ISU

162

Sire:	Rembrandt	Nasis:	
Dam:	Rousseroll	Beta Casein:	A22
Source:	GAEC DES COURLIS	Kappa Casein:	BB
HB:	FR2529742272		

Production						0 dtrs 0 herds	Health	
INEL	kgP	P%	Milk	kgF	F%	Rel %	Udder Health	Survival
	38	2.4	701	39	1.8	76	1.5	
Workability						58 Rel%		
Calving Ease		Daughter Fertility			Milking Speed		Temperament	
95		0.9			115		119	
Type	Overall Type	119	Mammary		122	Feet & Legs		108
Stature		107	Rump Angle		89	Fore Attachment		116
Body Depth		95	Foot Angle		108	Rear Attachment Height		101
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		95	Udder Depth		126	Teat Direction		134
Thurl Width		98	Udder Balance		111	Teat Length		115



BARI

SUPBARI

Barca x Superstar

RRP \$24.00

ITE

677

Sire:	Barca	Nasis:	95SBU03
Dam:	Regina	Beta Casein:	A12 AB
Source:	SuperBrown, Italy	Kappa Casein:	AB
HB:	73990304190		

Production							Health	
kgP	P%	Milk	kgF	F%	Rel %			
38	0.21	892	31	0.09	65			
Health							0 dtrs	
Longevity	Milking Speed	Cell Count	Functionality & Fitness	Fertility				
100	105	108	119	96				
Type	Overall Type	122	Udder Composite	126	Feet & Leg Composite	122		
Stature		131	Rear Leg Set	110	Rear Udder Height	124		
Strength		122	Hock Quality	120	Udder Cleft	128		
Body Depth		122	Pastern	124	Udder Depth	131		
Top Line		116	Foot Height	122	Teat Placement	134		
Rump Angle		85	Fore Udder Attachment	114	Teat Length	98		
Thurl Width		105	Rear Udder Width	117				



Superbrown Laugen P
LAUGEN P
JJ-P x Cadence

RRP \$28.00
SUPLAUGEN

ITE

562

Sire:	JJ-P	Nasis:	95SBV08
Dam:	Miri	Beta Casein:	A2B BB
Source:	SuperBrown, Italy	Kappa Casein:	BB
HB:	21002568030		



Production						0 dtrs
kgP	P%	Milk	kgF	F%	Rel %	
30	0.19	888	30	0.17	64	

Health					
Longevity	Milking Speed	Cell Count	Functionality & Fitness	Fertility	
98	108	106	117	98	

Type	Overall Type	116	Udder Composite	116	Feet & Leg Composite	117
Stature		124	Rear Leg Set	97	Rear Udder Height	112
Strength		124	Hock Quality	97	Udder Cleft	101
Body Depth		112	Pastern	111	Udder Depth	119
Top Line		108	Foot Height	118	Teat Placement	104
Rump Angle		84	Fore Udder Attachment	124	Teat Length	102
Thurl Width		99	Rear Udder Width	105		

Superbrown Payman
PAYMAN
Paypal x Arrow

RRP \$24.00
SUPPAYMAN

ITE

450

Sire:	Superbrown Paypal	Nasis:	93SBG07
Dam:	Ziera	Beta Casein:	A22 BB
Source:	SuperBrown, Italy	Kappa Casein:	BB
HB:	21002432211		



Production						84 dtrs
kgP	P%	Milk	kgF	F%	Rel %	
16	0.12	407	6	-0.08	91	

Health					
Longevity	Milking Speed	Cell Count	Functionality & Fitness	Fertility	
103	106	112	127	103	

Type	Overall Type	116	Udder Composite	115	Feet & Leg Composite	118
Stature		118	Rear Leg Set	115	Rear Udder Height	110
Strength		119	Hock Quality	125	Udder Cleft	105
Body Depth		113	Pastern	123	Udder Depth	120
Top Line		110	Foot Height	115	Teat Placement	104
Rump Angle		95	Fore Udder Attachment	115	Teat Length	96
Thurl Width		117	Rear Udder Width	109		

Superbrown Pepito
PEPITO
Patrice x Antonvo

RRP \$26.00
SUPPEPITO

ITE

1210

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



Production						0 dtrs
kgP	P%	Milk	kgF	F%	Rel %	
56	0.17	1369	68	0.37	64	

Health					
Longevity	Milking Speed	Cell Count	Functionality & Fitness	Fertility	
103	107	122	133	111	

Type	Overall Type	116	Udder Composite	112	Feet & Leg Composite	119
Stature		123	Rear Leg Set	106	Rear Udder Height	118
Strength		100	Hock Quality	115	Udder Cleft	95
Body Depth		114	Pastern	124	Udder Depth	110
Top Line		139	Foot Height	107	Teat Placement	114
Rump Angle		108	Fore Udder Attachment	108	Teat Length	108
Thurl Width		103	Rear Udder Width	106		

Superbrown Kiba Superstar
SUPERSTAR
Blooming x Payssli

RRP \$30.00
SUPSUPERSTAR

ITE

497

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



Production						4654 dtrs
kgP	P%	Milk	kgF	F%	Rel %	
26	0.2	541	16	-0.01	99	

Health					
Longevity	Milking Speed	Cell Count	Functionality & Fitness	Fertility	
93	119	100	111	99	

Type	Overall Type	122	Udder Composite	127	Feet & Leg Composite	116
Stature		139	Rear Leg Set	118	Rear Udder Height	125
Strength		107	Hock Quality	129	Udder Cleft	138
Body Depth		131	Pastern	104	Udder Depth	135
Top Line		160	Foot Height	125	Teat Placement	134
Rump Angle		91	Fore Udder Attachment	142	Teat Length	100
Thurl Width		99	Rear Udder Width	119		



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Ray Kitchen, Kitchen Farms

Simon Falkiner, Murdeduke Angus

Alison Van Eenennaam, University of California

Sarah Carney, Microsoft ANZ

PJ Budler, Trans Ova Genetics

Dean McKenna, Midfield Meats





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