

JERSEY 2025 EXPORT SIRE DIRECTORY

– August 2025 ABV



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AUSTRALIAN JERSEY

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More than 65 years of Genetic Improvement

Genetics Australia was formed in 1958 as a farmer owned cooperative and commended progeny testing bulls in 1960.

As the use of AI became more widespread around Australia the cooperative developed many top proven bulls that went on to have a significant influence on genetic improvement in the Australia dairy herd for generations.

In the 1960's and 70's these Australian proven bulls were blended with the best from New Zealand to develop an efficient adaptable cow able to convert pasture into profitable milk production.

By the mid-1980s as the widespread movement of genetics grew genetics from North America and Europe were infused with

the best of the local population. Australian breeders embraced this new source of genetics and today, together with the use of new technologies Australian bred bulls are capable of competing with the best sources of genetics from around the world.

The Australian cow is an efficient producer in a low-cost grazing system but can also respond when challenged with additional quality feed will respond with increased milk production. Through the aggressive development of non-production traits and the importance placed on traits such as Fertility, Feed Efficiency, mastitis resistance and functional type the Australian dairy cow can produce for many profitable lactations.

Genetics Australia 1960



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

Source data: Data referencing Australian Breeding values (ABVs) information is sourced from datagene August 2025 breeding value release.

Better Cows for a Better World

Welcome to the Genetics Australia 2025 Jersey Export Sire Directory

For more than 65 years, Genetics Australia has worked alongside farmers to drive prosperity, through better genetics. Now, in partnership with URUS, we deliver world-leading Jersey sires bred for:

- *Grazing efficiency*
- *Adaptability to challenging environments*
- *Sustainability and profitability*

Why Australian Jerseys?

From the tropics of Queensland to the temperate pastures of Victoria, Australian Jerseys are proven to thrive in some of the world's toughest dairy conditions. They are:

- *Hardy, fertile, and efficient grazers*
- *Mobile cows capable of walking long distances*
- *Flexible performers—equally suited to low-input and intensive systems*

This adaptability is why demand for Australian Jersey genetics continues to grow worldwide—delivering elite performance wherever they are used.

Global Opportunity

Earlier this year, Australia proudly hosted the World Jersey Conference, welcoming visitors from across the globe. Many breeders with bulls featured in this directory opened their herds, showcasing the cow families behind our

leading sires. Since then, international interest in Australian Jerseys has surged, with several bulls now in strong demand.

The 2025 Jersey Export Sire Directory offers access to:

- *Elite sires from Australia's top Jersey herds*
- *Proven genetics for both grazing and intensive systems*
- *Adaptable, efficient dairy cows—perfect for pure Jersey breeding or crossbreeding programs*

Partner with Genetics Australia and unlock the benefits of Better Cows for a Better World.



Jersey Australian Breeding Values / August 2025

PRODUCTION																											
Code	Full Name	Polled	A2 Status	Nasis	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	Likability	Cell Count	Mastitis Resistance	Fertility	Gest Lgth
AEROGLEN	Brookbora Aeroglen		A22	12JJV28	Borong x Oliver P	355	70	306	673	114	13	0.19	122	18	0.22	78	0	0	108	110	103	106	107	144	107	99	-1
ARDENT	Bercar Ardent 9216		A12	12JUR23	David x Spiritual	331	89	259	661	184	18	0.36	22	32	0.59	94	112	20	102	100	102	104	104	126	104	101	-3
ASKN	Brookbora Valentino Askn		A22	12JJK13	Valentino x Tbone	174	99	155	400	43	7	0.17	-17	-4	-0.06	99	1041	158	103	104	101	103	105	134	104	97	0
AUSSIEGOLD	Broadlin Aussiegold P	P	A22	12JUH05	Elton x Vanahlem	198	99	100	378	122	13	0.28	-8	16	0.31	99	1726	241	103	99	102	105	104	121	103	97	-1
BANKS	Empire Banks P	P	A22	12JJW33	Broadway X Matt	331	70	248	625	148	16	0.31	50	21	0.35	79	0	0	106	104	104	107	106	128	104	99	-2
BEDFORD	Kings Ville Bedford P	P	A22	05JUT07	Bashful P x Volcano	233	84	148	489	94	16	-0.18	708	22	-0.30	92	103	18	108	104	105	109	107	144	106	93	-3
BERRY	Beulah Berry		A22	12JJV27	Grant x Oliver P	354	71	288	708	194	21	0.38	98	29	0.45	78	0	0	106	107	101	105	107	125	102	102	-1
BESTYET	Bercar Bestyet		A22	12JJS31	Oliver P x Raceway	288	89	268	647	134	21	0.13	429	14	-0.16	95	145	33	103	108	99	103	105	134	106	101	-3
BIGTOP	Bushlea Bigtop		A22	05JUU30	Craze x Valentino	262	72	198	518	97	11	0.01	312	23	0.12	79	0	0	106	111	103	106	107	127	103	97	-5
BORUNG	Brookbora Borung		A22	12JUS32	Malachi x Askn	385	91	339	683	123	9	0.33	-170	22	0.59	96	196	34	103	104	103	108	107	161	110	100	0
BOSAKHAN	Murray Brook Bosakhan		A22	12JJV31	Bosa x Tbone	383	70	332	748	207	22	0.49	-14	28	0.54	79	0	0	109	111	102	103	105	119	104	102	3
BUTLER	Kaarmona Butler		A22	12JUJ64	Grant x Navara	332	72	320	580	140	11	0.40	-225	23	0.67	79	1	1	105	104	102	105	106	122	105	105	2
DIMORA	White Star Dimora		A22	12JJW38	Pickle x Matt	366	69	345	704	196	16	0.44	-111	36	0.80	78	0	0	101	103	104	103	104	129	103	104	-1
DINGO	Windy Ways CCC Dingo		A22	12JJW31	Roulette x Galaxies	242	70	196	487	91	14	-0.01	427	15	-0.16	79	0	0	106	110	101	104	105	131	104	99	6
DOUGGAN	White Star Douglas		A22	12JJP26	David x Murnur	372	99	329	781	187	22	0.40	103	23	0.33	99	1119	90	100	99	102	103	104	133	105	103	-1
ENMORE	White Star Enmore		A22	12JUV30	Pickle x Douggan	314	68	212	630	196	17	0.46	-135	35	0.81	78	0	0	105	105	103	105	105	118	102	96	0
EXQUISITE	Wallacedale Exquisite	P	A22	05JJW12	GoldbandP x Lemonhead	233	70	185	522	133	17	0.13	326	21	0.06	78	0	0	102	101	104	105	104	110	100	100	-2
GADGET	Wallacedale Gadget		A22	12JJW39	Pickle x Matt	286	68	215	668	155	19	0.19	286	25	0.18	78	0	0	106	108	102	105	107	113	101	97	2
GT	Beulah GT		A22	05JJX23	Starford x Douglas	381	67	351	784	199	23	0.20	391	37	0.31	77	0	0	104	107	103	104	107	126	104	104	-1
IMPERIAL	Kaarmona Broadway Imperial	P	A22	05JJW15	Broadway x Aldrin	326	69	230	657	161	19	0.24	252	24	0.20	78	0	0	113	112	105	107	108	102	100	97	-3
INCHSTA	Attaview Inchsta	P	A22	05JJX24	Starford x Oliver P	324	68	329	587	108	12	0.06	267	24	0.18	78	0	0	106	109	102	105	107	119	104	106	0
IRYMPLE	Loxleigh Rouletier Irymple		A22	05JJV08	Roulette x Valentino	283	70	208	595	152	21	0.06	527	26	-0.04	79	0	0	108	109	102	106	107	111	100	99	4
LABRINTH	Ocean Acres Labrinth		A22	05JJW14	Pickle x Irwin	321	68	252	664	155	17	0.35	11	17	0.38	78	0	0	105	106	103	105	106	124	102	98	1
LEMONPEEL	Wallacedale Lemonpeel P	P	A22	05JJU29	Polledgold x Lemonhead	215	68	187	386	55	7	0.01	179	13	0.06	75	12	3	106	106	104	107	107	121	101	100	2
LONGRUN	White Star Long Run		A22	12JJW37	Pickle x Got Maid]	362	66	281	769	203	22	0.30	229	35	0.44	77	0	0	101	100	103	105	106	134	105	98	-1
PICKLE	Wallacedale Pickle		A22	12JUT32	Pixstar P x Lemonhead	302	83	256	682	171	16	0.37	-48	30	0.61	92	87	17	98	101	103	105	105	108	101	99	2
SHEEHAN	Murray Brook Sheehan		A22	12JJW32	Roulette x Melvara	304	68	313	559	99	11	0.05	251	21	0.15	78	0	0	105	111	102	106	106	127	104	105	10
SONGSIDE	Miami Songside		A22	05JJV09	Woodside x Vanahlem	293	70	209	629	155	21	0.21	336	19	0.02	78	0	0	109	112	104	107	107	107	102	96	5
STARK	Wallacedale Stark PP	PP	A22	12JUJ63	Pixstar P x Tahbilk	268	70	165	633	186	24	0.14	529	31	0.05	78	0	0	103	107	104	104	106	114	102	93	3
TOWERHILL	Murray Brook Tower Hill		A22	12JJX29	Roulette x Jeronimo	381	69	340	861	171	32	-0.02	967	17	-0.67	78	0	0	110	111	102	105	107	129	103	103	4
TULLYP	Kings Ville Tully P	P	A22	12JJX31	Boyd x Matt	400	66	389	848	161	26	0.16	552	15	-0.29	78	0	0	104	107	105	107	106	139	106	103	-2
VENTURA	Loxleigh Izuku Ventura	P	A22	12JJV29	Izuku x Tahbilk	258	68	155	527	132	19	0.02	522	24	-0.08	78	0	0	111	111	101	106	106	116	104	95	3

Jersey Australian Breeding Values / August 2025

TYPE		Overall Type	Mammary System	Stature	Bone Quality	Angularity	Muzzle Width	Body Depth	Chest Width	Pin Width	Pin Set	Loin Strength	Foot Angle	Rear Leg Set	Rear Leg 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	Heat Tolerance	Feed Saved
AEROGLEN	108	110	101	102	110	107	100	103	95	105	104	106	106	97	103	102	105	107	110	106	102	103	101	94	65	113	98	-20
ARDENT	102	100	104	101	101	102	100	100	102	105	105	105	100	101	99	103	96	93	101	100	109	98	108	99	72	110	97	-39
ASKN	103	104	96	104	101	95	101	97	97	102	100	100	101	104	98	102	102	102	99	103	105	105	105	91	98	109	100	42
AUSSIEGOLD	103	99	101	92	104	108	112	111	105	105	108	108	94	105	99	100	96	101	101	100	97	98	93	107	98	105	98	-86
BANKS	106	104	104	103	106	104	103	104	106	104	101	100	100	103	101	105	104	102	105	102	101	101	102	96	64	110	92	-62
BEDFORD	108	104	99	103	110	109	105	106	103	96	99	103	103	96	107	108	99	98	99	104	110	103	110	103	78	106	95	-32
BERRY	106	107	103	105	102	104	103	100	105	103	102	102	98	97	104	104	100	104	107	104	97	106	99	99	65	110	96	-39
BESTYET	103	108	97	108	106	102	104	96	99	102	95	106	106	97	110	104	100	103	107	107	104	102	105	97	84	108	100	24
BIGTOP	106	111	104	103	106	101	102	99	107	102	106	104	104	95	101	108	103	105	109	107	108	103	107	107	66	110	98	-39
BORUNG	103	104	97	98	107	103	101	103	87	103	102	105	105	98	105	96	108	109	104	101	95	101	95	93	90	112	100	14
BOSAKHAN	109	111	98	98	104	103	101	102	100	101	105	104	104	102	104	111	101	104	103	106	112	109	103	99	66	108	98	1
BUTLER	105	104	101	103	101	93	99	97	101	98	96	98	98	99	99	104	103	107	103	99	94	107	107	95	66	108	93	4
DIMORA	101	103	96	94	99	99	97	101	96	101	99	106	104	104	98	106	104	103	99	101	104	102	101	105	62	108	99	50
DINGO	106	110	105	107	104	103	100	97	101	100	100	100	95	98	105	105	104	104	104	104	114	105	109	99	63	107	99	-39
DOUGGAN	100	99	97	91	101	104	104	104	106	104	102	99	105	102	102	99	97	100	98	98	99	102	98	100	97	112	88	-11
ENMORE	105	105	99	95	100	105	103	104	104	104	103	103	99	102	104	104	98	103	100	101	104	108	98	98	61	109	96	-20
EXQUISITE	102	101	100	100	103	100	100	102	109	103	108	104	104	100	101	104	100	99	100	102	99	102	101	106	64	107	97	-11
GADGET	106	108	98	98	104	101	103	102	102	102	104	104	98	102	100	104	104	102	103	105	107	109	106	104	61	110	99	4
GT	104	107	98	98	103	102	100	103	106	98	105	107	107	102	101	106	98	102	104	105	106	103	101	106	61	109	95	7
IMPERIAL	113	112	102	99	107	104	107	108	101	105	102	102	102	100	102	102	104	108	111	106	109	103	105	94	63	111	96	-66
INCHSTA	106	109	103	102	102	102	99	101	103	99	104	107	107	99	103	106	104	105	107	105	104	104	104	101	62	110	102	-26
IRYMPLE	108	109	107	106	104	107	102	102	102	107	102	101	103	99	97	106	100	100	103	107	111	107	111	98	63	109	97	-77
LABRINTH	105	106	100	94	98	103	99	103	101	105	104	98	104	98	101	99	104	104	103	104	102	105	99	98	62	111	100	-7
LEMONPEEL	106	106	104	103	102	104	98	102	106	105	105	104	104	99	101	102	103	103	107	105	98	103	97	101	64	109	100	-38
LONGRUN	101	100	98	96	97	100	101	102	102	104	106	103	103	101	100	98	105	103	99	99	98	101	99	101	59	110	96	8
PICKLE	98	101	96	90	90	99	92	97	101	102	102	103	103	99	103	99	110	103	97	101	102	102	100	99	75	111	101	81
SHEEHAN	105	111	104	107	103	99	96	94	101	98	99	102	102	97	97	108	103	105	103	104	113	109	113	97	62	109	104	0
SONGSIDE	109	112	102	104	106	101	102	100	102	103	102	98	103	102	103	110	102	108	105	106	107	109	108	102	65	108	93	-28
STARK	103	107	100	100	105	107	100	101	107	108	103	103	103	104	106	106	100	98	104	108	112	100	110	93	65	106	95	0
TOWERHILL	110	111	106	105	103	99	96	100	105	97	97	106	106	97	101	107	104	106	105	104	110	108	110	102	63	111	95	-39
TULLYP	104	107	100	107	104	100	97	96	96	101	98	99	99	97	101	109	102	103	103	102	108	104	108	99	59	110	93	30
VENTURA	111	111	105	101	103	112	107	104	107	100	106	105	105	97	101	106	100	105	109	106	109	106	108	101	62	107	99	-90

JERSEY TRAIT LEADERS

BPI	
TULLYP	400
BORUNG	385
BOSAKHAN	383
GT	381
TOWERHILL	381
DOUGGAN	372
DIMORA	366
LONGRUN	362
AEROGLEN	355
BERRY	354
BUTLER	332
ARDENT	331
BANKS	331
IMPERIAL	326
INCHSTA	324

HWI	
TULLYP	389
GT	351
DIMORA	345
TOWERHILL	340
BORUNG	339
BOSAKHAN	332
DOUGGAN	329
INCHSTA	329
BUTLER	320
SHEEHAN	313
AEROGLEN	306
BERRY	288
LONGRUN	281
BESTYET	268
ARDENT	259

SI	
TOWERHILL	861
TULLYP	848
GT	784
DOUGGAN	781
LONGRUN	769
BOSAKHAN	748
BERRY	708
DIMORA	704
BORUNG	683
PICKLE	682
AEROGLEN	673
GADGET	668
LABRINTH	664
ARDENT	661
IMPERIAL	657

\$ASI	
BOSAKHAN	207
LONGRUN	203
GT	199
DIMORA	196
ENMORE	196
BERRY	194
DOUGGAN	187
STARK	186
ARDENT	184
TOWERHILL	171
PICKLE	171
TULLYP	161
IMPERIAL	161
GADGET	155
LABRINTH	155

Milk L	
TOWERHILL	967
BEDFORD	708
TULLYP	552
STARK	529
IRYMPLE	527
VENTURA	522
BESTYET	429
DINGO	427
GT	391
SONGSIDE	336
EXQUISITE	326
BIGTOP	312
GADGET	286
INCHSTA	267
IMPERIAL	252

Daughter Fertility	
INCHSTA	106
SHEEHAN	105
BUTLER	105
GT	104
DIMORA	104
TOWERHILL	103
TULLYP	103
DOUGGAN	103
BERRY	102
BOSAKHAN	102
BESTYET	101
ARDENT	101
EXQUISITE	100
LEMONPEEL	100
BORUNG	100

Overall Type	
IMPERIAL	113
VENTURA	111
TOWERHILL	110
BOSAKHAN	109
SONGSIDE	109
AEROGLEN	108
BEDFORD	108
IRYMPLE	108
BANKS	106
BERRY	106
BIGTOP	106
DINGO	106
GADGET	106
INCHSTA	106
LEMONPEEL	106

Mammary System	
IMPERIAL	112
SONGSIDE	112
BIGTOP	111
BOSAKHAN	111
SHEEHAN	111
TOWERHILL	111
VENTURA	111
AEROGLEN	110
DINGO	110
INCHSTA	109
IRYMPLE	109
BESTYET	108
GADGET	108
BERRY	107
GT	107

Mastitis Resistance	
BORUNG	110
AEROGLEN	107
TULLYP	106
BESTYET	106
BEDFORD	106
BUTLER	105
DOUGGAN	105
LONGRUN	105
INCHSTA	104
SHEEHAN	104
GT	104
BOSAKHAN	104
ARDENT	104
DINGO	104
BANKS	104

Protein Kg	
TOWERHILL	32
TULLYP	26
STARK	24
GT	23
DOUGGAN	22
LONGRUN	22
BOSAKHAN	22
BESTYET	21
BERRY	21
SONGSIDE	21
IRYMPLE	21
VENTURA	19
GADGET	19
IMPERIAL	19
ARDENT	18

Fat Kg	
GT	37
DIMORA	36
LONGRUN	35
ENMORE	35
ARDENT	32
STARK	31
PICKLE	30
BERRY	29
BOSAKHAN	28
IRYMPLE	26
GADGET	25
VENTURA	24
INCHSTA	24
IMPERIAL	24
BIGTOP	23

Polled	
STARK	PP
VENTURA	P
INCHSTA	P
BEDFORD	P
EXQUISITE	P
BANKS	P
AUSSIEGOLD	P
TULLYP	P
LEMONPEEL	P
IMPERIAL	P

AEROGLEN

Borung x Oliver

\$BPI	355/70%	HWI	306/58%	SI	673/63%
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Brookbora Aeroglen

Herdbook: 308742

Sire:	Brookbora Borung	Bull ID:	AEROGLEN
Dam:	Brookbora Oliver Sleeping Beauty EX91 Max	Nasis:	12JJV28
Source:	Brookbora Jerseys, Tennyson, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- A unique package combining High Type and Production
- Outstanding Farmer Workability traits
- Use for improving Dairy Strength & Angularity

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
114	13	0.19	122	18	0.22	78

Workability Traits 0 dtrs 0 herds Rel 68%

Milking Speed	103
Temperament	106
Likeability	107

Management Traits

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

Conformation 0 dtrs 0 herds Rel 65%

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

ARDENT

David x Spiritual

\$BPI	331/89%	HWI	259/75%	SI	661/79%
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Bercar Ardent

Herdbook: 773075

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



- Offers all-round improvement
- A reliable choice for any breeding program
- Improved Milk flow with the added bonus of increased milk solids

Production Aug. 2025 ABV

112 dtrs 20 herds RIP 9%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
184	18	0.36	22	32	0.59	94

Workability Traits 48 dtrs 8 herds Rel 82%

Milking Speed	102
Temperament	104
Likeability	104

Management Traits

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

Conformation 23 dtrs 5 herds Rel 72%

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

ASKN

Valentino x Tbone

\$BPI 174/99% **HWI** 155/87% **SI** 400/89%

Brookbora Valentino Askn

Herdbook: 666936

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



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

Production Aug. 2025 ABV

1041 dtrs 158 herds RIP 29%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
43	7	0.17	-17	-4	-0.06	99

Workability Traits

434 dtrs 62 herds
Rel 98%

Milking Speed	101
Temperament	103
Likeability	105

Management Traits

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

Conformation

300 dtrs 56 herds Rel 98%

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

AUSSIEGOLD P

Elton x Vanahlem

\$BPI 198/99% **HWI** 100/87% **SI** 378/90%

Broadlin Aussiegold P

Herdbook: 622118

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



- The elder statesman of the line-up, POLLED and still in demand
- A favorite, adds reliability & Dairy Strength
- Teat Length Improver

Production Aug. 2025 ABV

1726 dtrs 241 herds RIP 16%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
122	13	0.28	-8	16	0.31	99

Workability Traits

555 dtrs 107 herds
Rel 99%

Milking Speed	102
Temperament	105
Likeability	104

Management Traits

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

Conformation

300 dtrs 71 herds Rel 98%

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

BANKS P

Broadway x Matt

\$BPI	331/70%	HWI	248/58%	SI	625/63%
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Empire Banks P

Herdbook: 818935

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



- An exciting pedigree, bred down from Duncan Belle
- Heterozygous Polled, combines elite production & type.
- BANKS offers a balanced breakdown and an "easy to use bull"

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
148	16	0.31	50	21	0.35	79

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	104
Temperament	107
Likeability	106

Management Traits

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

Conformation 0 dtrs 0 herds Rel 64%

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

BEDFORD P

Bashful x Volcano

\$BPI	233/84%	HWI	148/71%	SI	489/76%
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Kings Ville Bedford P

Herdbook: 787945

Sire:	Kings Ville Bashful P	Bull ID:	BEDFORD
Dam:	Kings Ville Lassie 34 EX90	Nasis:	05JJT07
Source:	Kings Ville Jerseys, Drouin West, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	POC



- Milking daughters impress with farmer friendly workabilities
- Correct Feet & Legs, soft udders & added Teat Length
- Extreme Milk volume improver

Production Aug. 2025 ABV

103 dtrs 18 herds RIP 42%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
94	16	-0.18	708	22	-0.30	92

Workability Traits 39 dtrs 6 herds Rel 79%

Milking Speed	105
Temperament	109
Likeability	107

Management Traits

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

Conformation 37 dtrs 5 herds Rel 78%

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

BERRY

Grant x Oliver

\$BPI	354/71%	HWI	288/60%	SI	708/65%
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Beulah Berry

Herdbook: 489435

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



- Highly popular sire suitable for all management systems
- A very complete sire with high Type, Production and Profitability
- Proven pedigree – *Oliver x Raceway x Larfolt x Badger*

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
194	21	0.38	98	29	0.45	78

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	101
Temperament	105
Likeability	107

Management Traits

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

Conformation 0 dtrs 0 herds Rel 65%

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

BESTYET

Oliver x Raceway

\$BPI	288/89%	HWI	268/77%	SI	647/80%
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Bercar Bestyet

Herdbook: 779733

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



- A nice balance of Production, Conformation and Health traits
- Backed by 4-generations Excellent from the great Bercar herd
- Use to improve rear udders

Production Aug. 2025 ABV

145 dtrs 33 herds RIP 37%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
134	21	0.13	429	14	-0.16	95

Workability Traits 45 dtrs 13 herds Rel 84%

Milking Speed	99
Temperament	103
Likeability	105

Management Traits

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

Conformation 43 dtrs 13 herds Rel 84%

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

BIGTOP

Craze x Valentino

\$BPI 262/72% **HWI** 198/61% **SI** 518/66%

Buslea Big Top

Herdbook: 798071

Sire:	River Valley Circus Craze	Bull ID:	BIGTOP
Dam:	Bushlea Belle 3 EX93	Nasis:	05JJU30
Source:	Bushlea Jerseys, Konwarra, Vic	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- From Buslea Jerseys, well known and respected internationally
- Offer high type & mammary improvement
- Backed by no fewer than 8 generations of Excellent cows

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
97	11	0.01	312	23	0.12	79

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	103
Temperament	106
Likeability	107

Management Traits

Cell Count	127 /70%
Mastitis Resistance	103 /70%
Survival	110 /64%
Daughter Fertility	97 /66%
Calving Ease	—
Gestation Length	-5 /92%
Heat Tolerance	98 /39%
Feed Saved	-39 /34%

Conformation 0 dtrs 0 herds Rel 66%

Overall Type	106	Rear Leg Set	95
Mammary	111	Rear Leg Rear View	101
Stature	104	Udder Texture	108
Bone Quality	103	Udder Depth	103
Angularity	106	Fore Attach	105
Muzzle Width	101	Rear Udder Height	109
Body Depth	102	Rear Udder Width	107
Chest Width	99	Centre Ligament	108
Pin Width	107	Teat Place Front	103
Pin Set	102	Teat Place Rear	107
Loin Strength	106	Teat Length	107
Foot Angle	104		

BORUNG

Malachi x Askn

\$BPI 385/91% **HWI** 339/79% **SI** 683/82%

Brookbora Borung

Herdbook: 779159

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



- Elite daughter proven sire at \$385 BPI
- Sustainability Choice Sire, Top 1% BPI, HWI and SI
- Well regarded cow family with 8 Dams EX or better

Production Aug. 2025 ABV

196 dtrs 34 herds RIP 38%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
123	9	0.33	-170	22	0.59	96

Workability Traits 56 dtrs 13 herds Rel 86%

Milking Speed	103
Temperament	108
Likeability	107

Management Traits

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

Conformation 79 dtrs 13 herds Rel 90%

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

BOSAKHAN

Bosa x Tbone

\$BPI	383/70%	HWI	332/59%	SI	748/64%
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Murray Brook Bosakhan

Herdbook: 815186

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



- Limited availability
- Nice balance of Production and Type with exceptional udders
- Outcross Pedigree with NO Valentino and is A2A2

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
207	22	0.49	-14	28	0.54	79

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	102
Temperament	103
Likeability	105

Management Traits

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

Conformation 0 dtrs 0 herds Rel 66%

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

BUTLER

Grant x Navara

\$BPI	332/72%	HWI	320/61%	SI	580/65%
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Kaarmona Butler

Herdbook: 797837

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



- Improves health & Daughter Fertility
- Backed by 3 generations of Ex Dams from the Babe Family
- Improved Feed Efficiency - the modern Jersey bull

Production Aug. 2025 ABV

1 dtrs 1 herds RIP 100%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
140	11	0.40	-225	23	0.67	79

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	102
Temperament	105
Likeability	106

Management Traits

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

Conformation 0 dtrs 0 herds Rel 66%

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

DIMORA

Pickle x Matt

\$BPI	366/69%	HWI	345/57%	SI	704/63%
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White Star Dimora

Herdbook: 825315

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



- Balanced Performance 3 with BPIg of \$366
- Improving Milk quality and Udder Health
- Use to improve Daughter Fertility

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
196	16	0.44	-111	36	0.80	78

Workability Traits 0 dtrs 0 herds Rel 67%

Milking Speed	104
Temperament	103
Likeability	104

Management Traits

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

Conformation 0 dtrs 0 herds Rel 62%

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

DINGO

Roulette x Celebrity

\$BPI	242/70%	HWI	196/58%	SI	487/63%
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Windy Ways CCC Dingo

Herdbook: 814027

Sire:	Cairnebrae Roulette	Bull ID:	DINGO
Dam:	Windy Ways Galaxies Dawn 7 EX96	Nasis:	12JJW31
Source:	Windy Ways Jerseys, Tongala, Vic	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- Bred in the purple, Dam Galaxies Dawn is classified EX95
- High International demand
- One of the best to improve Overall Type and Mammary - top 1%

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
91	14	-0.01	427	15	-0.16	79

Workability Traits 0 dtrs 0 herds Rel 66%

Milking Speed	101
Temperament	104
Likeability	105

Management Traits

Cell Count	131 /70%
Mastitis Resistance	104 /70%
Survival	107 /56%
Daughter Fertility	99 /55%
Calving Ease	—
Gestation Length	6 /75%
Heat Tolerance	99 /39%
Feed Saved	-39 /34%

Conformation 0 dtrs 0 herds Rel 63%

Overall Type	106	Rear Leg Set	98
Mammary	110	Rear Leg Rear View	99
Stature	105	Udder Texture	105
Bone Quality	107	Udder Depth	104
Angularity	104	Fore Attach	104
Muzzle Width	103	Rear Udder Height	104
Body Depth	100	Rear Udder Width	104
Chest Width	97	Centre Ligament	114
Pin Width	101	Teat Place Front	105
Pin Set	100	Teat Place Rear	109
Loin Strength	100	Teat Length	99
Foot Angle	95		

DOUGGAN

David x Murmur

\$BPI	372/99%	HWI	329/86%	SI	781/89%
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White Star Douglas

Herdbook: 743169

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



- Reliable choice for increased Profitability and Production
- Sustainability Choice Sire, Top 1% BPI, HWI and SI
- Production, Health and Daughter Fertility improver

Production Aug. 2025 ABV

1119 dtrs 90 herds RIP 21%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
187	22	0.40	103	23	0.33	99

Workability Traits

389 dtrs 39 herds
Rel 98%

Milking Speed	102
Temperament	103
Likeability	104

Management Traits

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

Conformation

231 dtrs 24 herds Rel 97%

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

ENMORE

Pickle x Douggan

\$BPI	314/68%	HWI	212/56%	SI	630/62%
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White Star Enmore

Herdbook: 814344

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



- Elite BPI sire with solid breeding values across the board
- Offer production & type improvement
- Usset too improve dairy strength & rumps

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
196	17	0.46	-135	35	0.81	78

Workability Traits

0 dtrs 0 herds Rel 65%

Milking Speed	103
Temperament	105
Likeability	105

Management Traits

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

Conformation

0 dtrs 0 herds Rel 61%

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

EQXQUISITE P

Goldband P x Lemonhead

\$BPI

233/70%

HWI

185/58%

SI

522/63%

Wallacedale Exquisite PO

Herdbook: 814935

Sire:	Wallacedale Gold Band P	Bull ID:	EQXQUISITE
Dam:	Wallacedale Lemonhead Melaine EX92	Nasis:	05JJW12
Source:	Wallacedale Jerseys, Poowong North, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	POC



- From Wallacedale Jerseys from the Melaine family
- Use to improve type & polled is a bonus
- Offers a well balanced production ABV

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
133	17	0.13	326	21	0.06	78

Workability Traits

0 dtrs 0 herds Rel 69%

Milking Speed	104
Temperament	105
Likeability	104

Management Traits

Cell Count	110 /69%
Mastitis Resistance	100 /54%
Survival	107 /57%
Daughter Fertility	100 /56%
Calving Ease	—
Gestation Length	-2 /79%
Heat Tolerance	97 /39%
Feed Saved	-11 /34%

Conformation

0 dtrs 0 herds Rel 64%

Overall Type	102	Rear Leg Set	100
Mammary	101	Rear Leg Rear View	101
Stature	100	Udder Texture	104
Bone Quality	100	Udder Depth	100
Angularity	103	Fore Attach	99
Muzzle Width	100	Rear Udder Height	100
Body Depth	100	Rear Udder Width	102
Chest Width	102	Centre Ligament	99
Pin Width	109	Teat Place Front	102
Pin Set	103	Teat Place Rear	101
Loin Strength	108	Teat Length	106
Foot Angle	104		

GADGET

Pickle x Matt

\$BPI

286/68%

HWI

213/56%

SI

643/62%

Wallacedale Gadget

Herdbook: 819596

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



- PICKLE son bred down from the MADGE cow family
- Use to improve production & mammary traits
- Great package of genetics...Positive Milk, Fat and Protein sire

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
155	19	0.19	286	23	0.18	78

Workability Traits

0 dtrs 0 herds Rel 65%

Milking Speed	102
Temperament	105
Likeability	107

Management Traits

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

Conformation

0 dtrs 0 herds Rel 61%

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

GT

Starlord x Douggan

\$BPI

381/67%

HWI

351/56%

SI

784/61%

Beulah GT-ET

Herdbook: 834368

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

MGS: DOUGGAN



- NEW RELEASE Starlord son from the Beulah herd
- Ideal choice for improved udder quality and added Teat Length
- Improves Daughter Fertility & Survival

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
199	23	0.20	391	37	0.31	77

Workability Traits

0 dtrs 0 herds Rel 62%

Milking Speed	103
Temperament	104
Likeability	107

Management Traits

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

Conformation

0 dtrs 0 herds Rel 61%

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

IMPERIAL P

Broadway x Aldrin

\$BPI

326/69%

HWI

230/57%

SI

657/62%

Kaarmona Broadway Imperial P

Herdbook: 819726

Sire:	Broadlin Broadway P	Bull ID:	IMPERIAL
Dam:	Kaarmona Aldrin Impish 3 EX90	Nasis:	05JJW15
Source:	Kaarmona Jerseys, Kaarimba, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	POC

IMPERIAL



- Offers Total Performance, combining high type & production
- Use to also improve management traits
- #1 Overall Type and Mammary Improver

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
161	19	0.24	252	24	0.20	78

Workability Traits

0 dtrs 0 herds Rel 69%

Milking Speed	105
Temperament	107
Likeability	108

Management Traits

Cell Count	102 /68%
Mastitis Resistance	100 /100%
Survival	111 /55%
Daughter Fertility	97 /53%
Calving Ease	—
Gestation Length	-3 /68%
Heat Tolerance	96 /39%
Feed Saved	-66 /33%

Conformation

0 dtrs 0 herds Rel 63%

Overall Type	113	Rear Leg Set	100
Mammary	112	Rear Leg Rear View	102
Stature	102	Udder Texture	109
Bone Quality	99	Udder Depth	104
Angularity	107	Fore Attach	108
Muzzle Width	104	Rear Udder Height	111
Body Depth	107	Rear Udder Width	106
Chest Width	108	Centre Ligament	109
Pin Width	101	Teat Place Front	103
Pin Set	105	Teat Place Rear	105
Loin Strength	102	Teat Length	94
Foot Angle	102		

INCHSTA P

Starlord x Oliver P

\$BPI	324/68%	HWI	329/56%	SI	587/62%
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Attaview Inchsta P

Herdbook: 928721

Sire:	Primus Craze Starlord-ET	Bull ID:	INCHSTA
Dam:	Attaview Oliver Inch EX-92	Nasis:	05JJX24
Source:	Attaview Jerseys, Poowong North, Vic	Casein:	A22
Haplotype:	JH1F	Genetic Code:	POC

Half Sister to Dam: Attaview Bontino Inch EX93



- Use to improve health traits
- Offers a well balanced ABV, polled is a bonus
- Use for improved Daughter Fertility

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
108	12	0.06	267	24	0.18	78

Workability Traits 0 dtrs 0 herds Rel 63%

Milking Speed	102
Temperament	105
Likeability	107

Management Traits

Cell Count	119 /67%
Mastitis Resistance	104 /50%
Survival	110 /55%
Daughter Fertility	106 /53%
Calving Ease	—
Gestation Length	0 /68%
Heat Tolerance	102 /39%
Feed Saved	-26 /33%

Conformation 0 dtrs 0 herds Rel 62%

Overall Type	106	Rear Leg Set	99
Mammary	109	Rear Leg Rear View	103
Stature	103	Udder Texture	106
Bone Quality	102	Udder Depth	104
Angularity	102	Fore Attach	105
Muzzle Width	102	Rear Udder Height	107
Body Depth	99	Rear Udder Width	105
Chest Width	101	Centre Ligament	104
Pin Width	103	Teat Place Front	104
Pin Set	99	Teat Place Rear	104
Loin Strength	104	Teat Length	101
Foot Angle	107		

IRYMPLE

Roulette x Valentino

\$BPI	283/70%	HWI	208/58%	SI	595/64%
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Loxleigh Roulette Irymple

Herdbook: 808583

Sire:	Cairnbrae x Roulette	Bull ID:	IRYMPLE
Dam:	Aloxleigh Valent Iris EX93	Nasis:	05JJV08
Source:	Loxleigh Jerseys, Tallygaroopna, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	

IRYMPLE



- Bred by Loxleigh Jerseys, a much admired herd
- Will add power and dairy strength, ideal for grazing systems
- Offer high milk flow and improvement to type & mammary

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
152	21	0.06	527	26	-0.04	79

Workability Traits 0 dtrs 0 herds Rel 68%

Milking Speed	102
Temperament	106
Likeability	107

Management Traits

Cell Count	111 /70%
Mastitis Resistance	100 /53%
Survival	109 /57%
Daughter Fertility	99 /56%
Calving Ease	—
Gestation Length	4 /63%
Heat Tolerance	97 /39%
Feed Saved	-77 /33%

Conformation 0 dtrs 0 herds Rel 63%

Overall Type	108	Rear Leg Set	99
Mammary	109	Rear Leg Rear View	97
Stature	107	Udder Texture	106
Bone Quality	106	Udder Depth	100
Angularity	104	Fore Attach	100
Muzzle Width	107	Rear Udder Height	103
Body Depth	102	Rear Udder Width	107
Chest Width	102	Centre Ligament	111
Pin Width	107	Teat Place Front	107
Pin Set	102	Teat Place Rear	111
Loin Strength	101	Teat Length	98
Foot Angle	103		

LABRINTH

Pickle x Irwin

\$BPI	321/68%	HWI	252/57%	SI	664/62%
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Ocean Acres Labrinth

Herdbook: 825800

Sire:	All Lynns Valentino Irwin	Bull ID:	LABRINTH
Dam:	Warrain Irwin Love Lies EX90	Nasis:	05JJW14
Source:	Ocean Acres Jerseys, Laang, Vic	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- Will make improvements across the board
- Ideal to use in cross breeding programs
- Use to also improve management traits

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
155	17	0.35	11	17	0.38	78

Workability Traits 0 dtrs 0 herds Rel 66%

Milking Speed	103
Temperament	105
Likeability	106

Management Traits

Cell Count	124 /67%
Mastitis Resistance	102 /51%
Survival	111 /56%
Daughter Fertility	98 /54%
Calving Ease	—
Gestation Length	1 /62%
Heat Tolerance	100 /39%
Feed Saved	-7 /33%

Conformation 0 dtrs 0 herds Rel 62%

Overall Type	105	Rear Leg Set	98
Mammary	106	Rear Leg Rear View	101
Stature	100	Udder Texture	99
Bone Quality	94	Udder Depth	104
Angularity	98	Fore Attach	104
Muzzle Width	103	Rear Udder Height	103
Body Depth	99	Rear Udder Width	104
Chest Width	103	Centre Ligament	102
Pin Width	101	Teat Place Front	105
Pin Set	105	Teat Place Rear	99
Loin Strength	104	Teat Length	98
Foot Angle	98		

LEMONPEEL P

Polledgold x Lemonhead

\$BPI	215/68%	HWI	187/58%	SI	386/62%
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Wallacedale Lemon Peel P

Herdbook: 792933

Sire:	Broadlin Polledgold PP	Bull ID:	LEMONPEEL
Dam:	Wallacedale Lemons Rosella EX90	Nasis:	05JJU29
Source:	Wallacedale Jerseys, Poowong North, VIC	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	POC



- From Wallacedale Jerseys and heterozygous polled
- Can be used with success for cross breeding programs
- Offer “no holes” ABVs across the board

Production Aug. 2025 ABV

12 dtrs 3 herds RIP 100%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
55	7	0.01	179	13	0.06	75

Workability Traits 0 dtrs 0 herds Rel 68%

Milking Speed	104
Temperament	107
Likeability	107

Management Traits

Cell Count	121 /66%
Mastitis Resistance	101 /53%
Survival	109 /60%
Daughter Fertility	100 /61%
Calving Ease	—
Gestation Length	2 /96%
Heat Tolerance	100 /39%
Feed Saved	-38 /34%

Conformation 0 dtrs 0 herds Rel 64%

Overall Type	106	Rear Leg Set	99
Mammary	106	Rear Leg Rear View	101
Stature	104	Udder Texture	102
Bone Quality	103	Udder Depth	103
Angularity	102	Fore Attach	103
Muzzle Width	104	Rear Udder Height	107
Body Depth	98	Rear Udder Width	105
Chest Width	102	Centre Ligament	98
Pin Width	106	Teat Place Front	103
Pin Set	105	Teat Place Rear	97
Loin Strength	105	Teat Length	101
Foot Angle	104		

LONGRUN

Pickle x Got Maid

\$BPI 362/66% **HWI** 281/55% **SI** 769/61%

White Star Longrun

Herdbook: 822734

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

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
203	22	0.30	229	35	0.44	77



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

Workability Traits 0 dtrs 0 herds Rel 62%

Milking Speed	103
Temperament	105
Likeability	106

Management Traits

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

Conformation 0 dtrs 0 herds Rel 59%

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

PICKLE

Pixstar x Lemonhead

\$BPI 302/83% **HWI** 256/70% **SI** 682/75%

Wallacedale Pickle

Herdbook: 783650

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

Production Aug. 2025 ABV

87 dtrs 17 herds RIP 51%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
171	16	0.37	-48	30	0.61	92



- Maximising Profitability with increased milk solids and %
- Reliable option for improved Heat Tolerance 101
- Use to increase longevity & Feed Efficiency

Workability Traits 25 dtrs 7 herds Rel 73%

Milking Speed	103
Temperament	105
Likeability	105

Management Traits

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

Conformation 0 dtrs 9 herds Rel 75%

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

SHEEHAN

Roulette x Melvara

\$BPI 304/68% **HWI** 313/57% **SI** 559/62%

Murray Brook Sheehan

Herdbook: 821347

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



- Use for improved fertility, Mastitis Resistance & Heat Tolerance
- Improves Overall Type and Mammary – Top 1%
- Extreme Daughter Fertility sire 105

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
99	11	0.05	251	21	0.15	78

Workability Traits 0 dtrs 0 herds Rel 64%

Milking Speed	102
Temperament	106
Likeability	106

Management Traits

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

Conformation 0 dtrs 0 herds Rel 62%

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

SONGSIDE

Woodside x Vanahlem

\$BPI 293/70% **HWI** 209/59% **SI** 629/63%

Miami Songside

Herdbook: 822422

Sire:	Gelbeado Park Woodside	Bull ID:	SONGSIDE
Dam:	Miami Vanahlem Song 4608 EX92	Nasis:	05JJV09
Source:	Miami Jerseys, Cobrico, Vic	Casein:	A22 BB
Haplotype:	JH1F	Genetic Code:	



- From Miami Jerseys from the successful Song cow family
- Use to improve mammary systems- Top 1% of the breed
- Offers “no holes” ABVs across the board

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
155	21	0.21	336	19	0.02	78

Workability Traits 0 dtrs 0 herds Rel 69%

Milking Speed	104
Temperament	107
Likeability	107

Management Traits

Cell Count	107 /68%
Mastitis Resistance	102 /54%
Survival	108 /59%
Daughter Fertility	96 /58%
Calving Ease	—
Gestation Length	5 /63%
Heat Tolerance	93 /39%
Feed Saved	-28 /34%

Conformation 0 dtrs 0 herds Rel 65%

Overall Type	109	Rear Leg Set	102
Mammary	112	Rear Leg Rear View	103
Stature	102	Udder Texture	110
Bone Quality	104	Udder Depth	102
Angularity	106	Fore Attach	108
Muzzle Width	101	Rear Udder Height	105
Body Depth	102	Rear Udder Width	106
Chest Width	100	Centre Ligament	107
Pin Width	102	Teat Place Front	109
Pin Set	103	Teat Place Rear	108
Loin Strength	102	Teat Length	102
Foot Angle	98		

STARK PP

Pixstar x Tahbilk

\$BPI	268/70%	HWI	165/59%	SI	633/64%
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Wallacedale Stark PP

Herdbook: 796688

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



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

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
186	24	0.14	529	31	0.05	78

Workability Traits

0 dtrs 0 herds Rel 69%

Milking Speed	104
Temperament	104
Likeability	106

Management Traits

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

Conformation

0 dtrs 0 herds Rel 65%

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

TOWERHILL

Roulette x Jeronimo

\$BPI	381/69%	HWI	340/57%	SI	861/63%
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Murray Brook Towerhill

Herdbook: 832411

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



- The ultimate choice for boosting milk yield +967 Litres
- Get your orders in EARLY to secure this unique Jersey package
- Use to improve production, type & longevity

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
171	32	-0.02	967	17	-0.67	78

Workability Traits

0 dtrs 0 herds Rel 66%

Milking Speed	102
Temperament	105
Likeability	107

Management Traits

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

Conformation

0 dtrs 0 herds Rel 63%

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

TULLY P

Boyd x Matt

\$BPI	400/66%	HWI	389/55%	SI	848/61%
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Kings Ville Tully-P

Herdbook: 801669

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

Dam: Warrain Matt Treasure 3 EX90



- Exciting NEW RELEASE Heterozygous Polled option
- Combining favourable type with improved Daughter Fertility
- High production from a highly credentialed Dam EX90-1E

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
161	26	0.16	552	15	-0.29	78

Workability Traits

0 dtrs 0 herds Rel 61%

Milking Speed	105
Temperament	107
Likeability	106

Management Traits

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

Conformation

0 dtrs 0 herds Rel 59%

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

VENTURA P

Izuku x Tahbilk

\$BPI	258/68%	HWI	155/57%	SI	527/62%
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Loxleigh Izuku Ventura P

Herdbook: 808336

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

VENTURA



- Heterozygous polled, combining high milk yield & likeability
- Same family as INVINCIBLE, backed by 3 generation of EX dams
- Internationally popular, ideal for grazing systems

Production Aug. 2025 ABV

0 dtrs 0 herds RIP 0%

\$ASI	kgP	P%	Milk	kgF	F%	Rel%
132	19	0.02	522	24	-0.08	78

Workability Traits

0 dtrs 0 herds Rel 65%

Milking Speed	101
Temperament	106
Likeability	106

Management Traits

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

Conformation

0 dtrs 0 herds Rel 62%

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

BEEF ON DAIRY SIRES

The solution to increasing farm profits Genetics Australia has a variety of beef sires selected for use on beef or dairy cows. Bulls are selected for low birth weight, excellent growth rates, calving ease, shorter gestation and high-quality semen.

A sample of the breeds available include:

ANGUS



Alpine MAIN EVENT Q192

SPECKLE PARK



Black Wolf THERMAL OPTICS PP

POLL HERFORD



Wirruna PATON P048

WAGYU



Yulong Wagyu TRIFECRA T0030

Email Rob Derksen at rderksen@genaust.com.au
to get latest bulls, breeds and performance data on bulls

TYPE ABVS

Breeding for improved type is important to Australian dairy farmers.

A cow's type affects her functional performance in the herd, which in turn influences her longevity. For example, a cow with poor udder structure may be culled because it is difficult to attach cups to her in the dairy or her mammary leads to greater instances of mastitis.

DataGene publishes ABVs for 24 individual type traits referred to as type traits in Australia. Traits are similar across breeds. Breeding for improved type Australian Breeding Values (ABVs) for type traits provide a tool for dairy farmers to breed for improved type in their herds.

Type ABVs are published for Holsteins, Jerseys and Red Breeds.

Dairy farmers are often more interested in a group of traits which combine to affect a cow's functional performance in the herd. An ABV based on a combination of traits is referred to as a 'composite' trait. DataGene publishes ABVs for 5 composite type traits: Mammary System, Feet & Legs, Dairy Strength and Rump. The Overall Type ABV is a combination of all traits, so is also technically a composite. At this stage, the only composites published for Jerseys are Mammary System and Overall Type. There are some variations in the composites provided to each breed as a result of differences in classification systems.

USING TYPE ABVS

Type ABVs are expressed against the breed average, which is set at 100 with a standard deviation set to 5; for example, an ABV of 105 is 1 standard deviation above average. For many traits, an ABV of more than 100 indicates an animal that is greater than the breed average for that particular type trait. Take for example, fore udder attachment. A stronger fore udder attachment is desirable because it has a strong association with longevity in Holstein and Jersey cows. The 'ideal' is therefore very strong fore attachment.

FORE ATTACHMENT attachment to abdominal wall



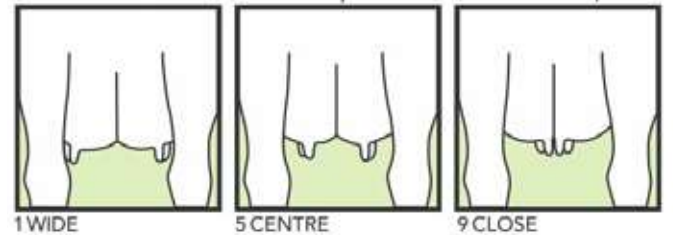
To improve fore udder attachment: choose bulls with an ABV of greater than 100.

The same applies to the 4 composite traits [Mammary System, Feet & Legs and Rump] and Overall Type.

INTERMEDIATE IDEALS

More is not always better. For some traits the ideal is an intermediate score. An example is rear teat placement, which refers to the placement of rear teats relative to the centre of the quarter. Rear teat placement affects the ease with which cups can be attached in the milking shed. Neither extreme is desirable: cups are difficult to attach if rear teats are too close or too wide. The ideal position is intermediate. A bull with a Rear Teat Placement ABV of 100 is breed average.

REAR TEAT PLACEMENT test placement from centre of quarter



To breed for wider teat placement: choose bulls with a Rear Teat Placement ABV of less than 100.

The following traits have intermediate ideals.

- **Stature**
- **Foot Angle**
- **Chest Width**
- **Heel Depth**
- **Body Depth**
- **Rear Set/Rear Leg Side View**
- **Bone Quality**
- **Udder Depth**
- **Loin Strength [Jersey only]**
- **Teat Placement [Front]**
- **Pen Set/Rump Angle**
- **Teat Placement [Rear]**
- **Rump Length [Jersey only]**
- **Teat Length**

HOW ARE TYPE ABVS OBTAINED

Type is recorded by trained classifiers who visit farms and assess cows individually based on the biological range of each type trait. Data is sent to DataGene the independent organisation responsible for releasing ABVs each April, August and December.

TYPE IS INCLUDED IN BPI AND HWI

Overall Type, Mammary System, Udder Depth, Pin Set are included in Australia's two indices: Balanced Performance Index (BPI) and Health Weighted Index (HWI).

For more information on ABV for Type and other breeding values visit: <https://datagene.com.au/technote>

Behind every Australian Jersey bull there is a proven cow family



Brookbora Love Lies 736 EX93

4 lact Av. 6,335 L, 249KgP, 4.1%P, 333KgF, 5.2%F
Dam: **BORUNG**



Windy Ways Galaxies Dawn 7 EX95

5 lact Av. 6,775 L, 271KgP, 3.9%P, 331KgF, 5.1%F
Dam: **DINGO**



Kings Ville Haha Belle 155 VG87

3 lact Av. 6,434 L, 259KgP, 4.0%P, 369KgF, 5.7%F
Dam: **BANKS**



Loxleigh Badgers Iris 4 STP EX94

7 lact Av. 7,710 L, 283KgP, 3.7%P, 326KgF, 4.2%F
Same cow family: **IRYMPLE**



Miami Vanahlem Song 4608 EX92

8 lact Av. 5,407 L, 211KgP, 3.9%P, 249KgF, 4.6%F
Dam: **SONGSI**



Wallacedale Matt Madge EX91

2 lact Av. 6,857L, 269KgP, 3.9%P, 333KgF, 4.9%F
Dam: **GADGET**



Kings Ville Lassie 24 P EX92

4 lact Av. 7,410 L, 271KgP, 3.7%P, 385KgF, .2%F
MGD: **BEDFORD**



Bushlea Nathan Belle EX9

6 lact Av. 8,892 L, 332KgP, 3.7%P, 430KgF, 4.8%F
MGD: **BIGTOP**



Brookbora Oliver Sleeping Beauty 2 EX91

2 Lact Av: 7,883 L, 203KgP, 3.8%P, 430KgF, 5.5%F
Dam: **AEROGLEN**

All production from grazing systems found in Australia

UNDERSTANDING THE ABVS

Australia has three breeding indices, the Balanced Performance Index [BPI], the Health Weighted Index [HWI] and the Sustainability Index [SI]. The BPI\$ is an economic Index and blends production, type, and health traits according to their economic values. It is the index most used by farmers while the HWI is used by farmers in a seasonal calving system and fast tracks fertility, mastitis resistance and feed saved improvement. The new Sustainability Index is a breeding tool to help dairy farmers fast track genetic gain breeding for reduced greenhouse emissions intensity. This index places greater

emphasis on traits that contribute to reducing emissions such as feed saved and survival while also considering production, health fertility type and workability traits.

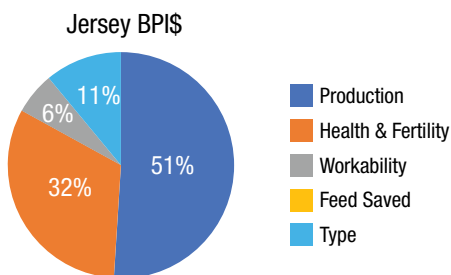
The BPI, is expressed in dollar units with the breed average set at 0 while the HWI and SI is measured in units with the breed average set at 0. ABVs cannot be compared between breeds, only within breed and are relative measures, they make more sense when compared to each other to an average. The average is defined as the average of cows born between 2009-2013. It is updated

periodically and reflects the cows milking on today's herds.

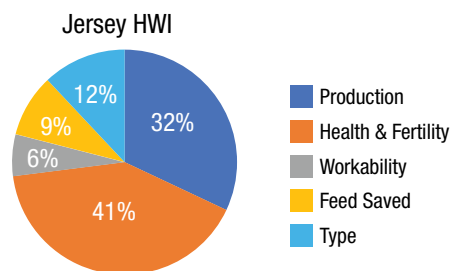
- **For production traits, feed saved, gestation length and indices the average is set at 0.**
- **For type, health and management traits the average is set at 100.**
- **A BPIg represents a genomic breeding value and a reliability figure is shown for all traits.**

Trait weighting in the BPI\$, HWI and SI have differences between breeds.

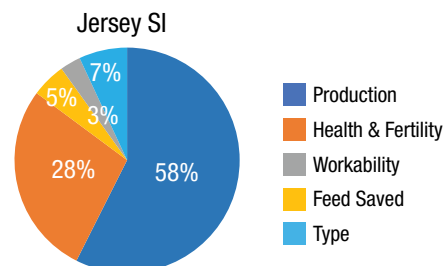
A BALANCED PERFORMANCE INDEX [BPI]



B HEALTH WEIGHTED INDEX [HWI]



C SUSTAINABILITY INDEX [SI]



D PRODUCTION ABV

Production traits are expressed in their units of measurement from a rolling base of 0, which represents the average cow currently milking in Australia. The reliability figure is an estimate of potential proof change based on the number of daughters, herds, test days and genomic data. The higher the reliability of a trait, the lower the chance of proof movement.

E AUSTRALIAN SELECTION INDEX [ASI]

Like the BPI, the ASI is expressed as a dollar value. This production based index is weighted using a similar ratio of milk:fat:protein to what most Australian dairy farmers are paid for their milk. Index weightings are as follows: $(6.92 \times \text{Protein kg ABV}) + (1.79 \times \text{Fat kg ABV}) - (0.01 \times \text{Milk ABV})$.

F WORKABILITY TRAITS

These are calculated from information provided by Australian farmers who participate in a recognised herd recording program. They are expressed as a percentage deviating (+/-) from the base (average) of 100. In this example, 102 for milking speed indicates that the bull is 2% above average for this trait i.e. his daughters on average milk faster. The reliability percentage is generated from the number of daughters and contemporaries scored and the number of herds.

G CELL COUNT

The Cell Count ABV is useful to breed cows with lower cell counts, thereby reducing a herd's bulk milk cell count. Milk payments are penalised for farms with high bulk milk cell counts. Bulls with breeding values above 100 will improve your bulk milk cell count.

H MASTITIS RESISTANCE

The Mastitis Resistance ABV draws upon three sets of information to provide a breeding value for selection to improve mastitis resistance: 305-day somatic cell count, udder depth and clinical mastitis records. This combination delivers an ABV that directly targets mastitis, whereas the Cell Count ABV has been used as an indirect selection criterion for mastitis resistance. Mastitis Resistance is improved by using bulls above 100.

I DAUGHTER FERTILITY

The Daughter Fertility ABV is calculated using Non Return Rate data as well as re-calving date. Bulls with Daughter fertility ABVs greater than 100 will improve Daughter Fertility. A bull with an ABV of 104 is 4% better than the average bull and will deliver on average a 2% improvement in 6 week Non Return Rate.

VENTURA P

Izuku x Tahbilk

A

\$BPI

258/68%

B

HWI

155/57%

C

SI

527/62%

Loxleigh Izuku Ventura P

Herdbook: 808336

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Pin Set	100	Teat Place Rear	108
Loin Strength	106	Teat Length	101
Foot Angle	105		

J GESTATION LENGTH

The Gestation Length ABV is expressed as the number of days of gestation more, or less, than an average of 0. Bulls with a Gestation Length ABV of less than 0 have a shorter Gestation Length than the average. One ABV unit represents about 1 day shorter gestation. As half the genes come from the bull, a bull with a Gestation Length ABV of -8 would have calves that are expected to be born 4 days earlier than the due date.

L SURVIVAL

Survival is a measurement of the bull's daughters' ability to last in the herd. Bulls with ratings greater than 100 breed daughters that are likely to last longer in the herd.

M HEAT TOLERANCE

The Heat Tolerance ABV describes an animals ability to maintain production during hot and humid conditions. Animals with higher Heat Tolerance ABV's are less likely to suffer production drops in hot weather.

N FEED SAVED

Feed Saved is Australia's Feed Conversion Efficiency breeding value. It combines genomic data with estimates of maintenance requirements to predict the feed intake of a bulls daughters. It is expressed as kgs of feed saved per lactation. E.g. if a bull has an ABV of 100, then on average his daughters will eat 100 kgs less of feed than the daughters of an average (0) bull. If a bull has an ABV of -50, then this bulls daughters will eat 50 kgs more feed than daughter of the average bull.

O TYPE

Type ABVs describe the conformation of a bulls daughters. DataGene publishes Type ABVs for twenty-two linear traits and composite traits including Overall Type, Mammary System, Feet & Legs, Rump and Dairy Strength. Composites combine individual type traits and reflect the trait weightings and ideals set by breed organisations. For Composite Type ABVs, the average is 100 and one standard deviation is set to 5. To improve type composites, use bulls with ABVs more than 100. For individual Type ABVs, consider the ideal for that trait, the average linear for that trait, and the direction for breeding.

For more information on Australian Breeding Values [ABVs] or to see more details on each traits see the Technotes section on DataGene website at <https://datagene.com.au/technote>

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