

HOLSTEIN 2025 EXPORT SIRE DIRECTORY

– August 2025 ABV



CONTENTS

AUSTRALIAN HOLSTEIN

4	DATA PANEL - PRODUCTION
5	DATA PANEL - TYPE
6	TRAIT LEADERS
7	CARTEL
7	CASHOLIVER
8	COINMAKER
8	DECIPHER
9	EASTERN
9	ELEVATION
10	EMMET
10	ENZO
11	EVANDER
11	FENDER
12	ILLUMINATOR
12	JFROST
13	JOBOLT
13	JORDLIV
14	LASTIN
14	LEITH
15	LEMONADE
15	LIONIZE
16	LOSTEM
16	LUKIE
17	MAEBULL
17	MAGNET
18	MDOUGLAS
18	MERYLA
19	MRRIGHT
19	NOUGAT
20	OMG
20	PATSYD
21	PILBARA
21	POLLGARTH
22	POLMAX
22	RIZBOY
23	SHERIFF
23	SHOALHAVEN
24	SLHONDA
24	SLICEMAN
25	SONDALO
25	SUPERPOWER
26	TBOLT
26	TINAMBA
27	TOMMYDEE
27	TURBO
28	TWITTER
28	VARLEY
29	VITTORIA
29	ZEPHYR
30	UNDERSTANDING ABVS
31	UNDERSTANDING ABVS

Our Cover

Our front cover features Tim Jelbart with his daughter Jemma, from Jelbart Dairies, Leongatha South, Victoria, Australia.

The Jelbart family has been dairying for more than 40 years and today milk 1,200 Holstein cows on 890 hectares, supported by 1,500 dairy replacements and Holstein x Wagyu calves. The business employs 20 staff, grows all forage on-farm, and has been committed to Australian genetics since 1992. The herd is now 100% genomically tested, with sexed semen used over higher-ranking females and Wagyu semen used on lower-ranking animals under contract to a Wagyu buyer.

The herd currently ranks as the 14th highest BPI herd in Australia, and in recent years, several high-ranking bulls from the Jelbart herd have entered AI programs.

With cows walking up to 4 km daily, emphasis is placed on structural soundness, strong feet and legs, fertility, and production efficiency. Medium-sized cows are preferred for their adaptability to the system. The herd split-calves with 60% in autumn, aligning with higher milk prices, and 40% in spring.

In addition to grazing, cows are supplemented with almond hulls, bread, canola meal, cotton seed, and homegrown silage, ensuring consistent nutrition during feed shortages or wet conditions. Production targets are 650–700 kg milk solids per cow, with 70 cows currently exceeding 850 kg milk solids. A standout 3.5-year-old cow is on track to produce nearly 16,000 litres in a 305-day lactation.



Beyond milk production, Jelbart Dairies generates additional income from the contract sale of Wagyu-cross calves and the export of surplus dairy heifers—bred from sexed semen—to markets including China, Pakistan, and Turkey.

Tim Jelbart is a strong advocate for Australian genetics and a leader in applying science and technology to drive dairy herd productivity. He also serves as the current Chair of DataGene, an independent organisation supporting Australian dairy farmers with genetic evaluation, decision-making tools, software, and services to improve the sustainability and profitability of the industry.

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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 Holstein Export Sire Directory

Since our foundation in 1958 as Victorian Artificial Breeders [VAB], our mission has been clear:

To increase the prosperity and profitability of farmers through the advancement of genetics.

Today, in partnership with global genetics leader URUS, we continue to deliver on that mission—combining cooperative values with innovative technologies to produce genetics that are:

- *Designed for grazing systems*
- *Responsive to higher feed inputs when available*
- *Focused on resilience, sustainability, and profitability*

Driving Progress Through Genetic Innovation

The August 2025 Australian Breeding Value (ABV) release highlights Genetics Australia's leadership in grazing-focused dairy genetics. Key traits shaping the future include:

- *Feed Saved – efficiency gains through lower feed requirements*
- *Mastitis Resistance – healthier herds, reduced costs*

- *Heat Tolerance – adaptability in challenging climates*
- *Sustainability Index (SI) – advancing environmental resilience*
- *Balanced Performance Index (BPI) – the proven profit driver for grazing systems*

Elite Genetics in This Directory

This year's lineup features sires from Australia's most productive herds and cow families, including:

- **NOUGAT & JORDLIV** – the top 2 BPIg bulls in Australia, from the renowned Wilara Holstein herd
- **JORDLIV & PATSYD** – leading the way as the top 2 SI bulls available
- **ZEPHYR** – bred from the partnership with URUS PEAK program, debuting as Australia's #1 Overall Type (OT) bull

Through our URUS partnership, Genetics Australia sires are benchmarked against global leaders, ensuring outcross diversity and world-class performance.

Why Choose Australian Genetics?

Australia's dairy industry spans one of the most diverse farming environments in the world—from tropical north Queensland to temperate Victoria, from drought-prone inland regions to cold, windswept coastal areas.

This unique environment produces cows that are:

- *Hardy and adaptable – thrive in heat, cold, or challenging conditions*
- *Efficient and mobile – suited to grazing, walking long distances daily*
- *Resilient performers – proven in low-input systems, yet excel under intensive feeding*

While production levels in Australia may appear lower than high-input countries, exported Australian genetics consistently demonstrate elite output and adaptability in intensive systems worldwide.

Delivering Global Opportunity

The 2025 Holstein Export Sire Directory offers dairy farmers worldwide access to:

- *Elite sires from leading Australian herds*
- *Global outcross genetics via the PEAK program*
- *Exceptional value, performance, and resilience*

For sire details or to connect with a Genetics Australia distributor, please see the contact information on the back cover.



HOLSTEIN TRAIT LEADERS

\$BPI	
NOUGAT	589
JORDLIV	581
JOBOLT	551
ENZO	541
POLMAX	538
TWITTER	537
PATSYD	519
RIZBOY	519
FENDER	516
LUKIE	511
TINAMBA	510
SHERIFF	505

HWI	
NOUGAT	605
ENZO	570
RIZBOY	558
EVANDER	555
SHERIFF	550
POLMAX	537
TWITTER	536
CASHOLIVER	520
FENDER	519
MRRIGHT	519
ELEVATION	511
POLLGARTH	511

SI	
JORDLIV	1175
PATSYD	1105
NOUGAT	1042
JOBOLT	1041
LUKIE	1015
PILBARA	1005
VARLEY	971
TINAMBA	964
POLMAX	923
TWITTER	902
TBOLT	879
ELEVATION	870

ASI	
LUKIE	353
JORDLIV	336
LEMONADE	280
PATSYD	279
VARLEY	279
TINAMBA	275
PILBARA	272
JOBOLT	266
NOUGAT	256
SUPERPOWER	252
JFROST	241
ILLUMINATOR	238

Dairy Strength	
EASTERN	107
ZEPHYR	107
DECIPHER	106
LASTIN	105
ILLUMINATOR	104
LUKIE	104
MERYLA	104
TBOLT	104
JFROST	103
PATSYD	103
JORDLIV	102
LOSTEM P	102

Daughter Fertility	
SLHONDA	120
ENZO	118
EVANDER	117
MRRIGHT	117
RIZBOY	116
SHERIFF	116
EASTERN	115
NOUGAT	114
ELEVATION	114
TOMMYDEE	114
SHOALHAVEN	114
MERYLA	114

Overall Type	
ZEPHYR	112
DECIPHER	110
CARTEL	110
POLLGARTH	109
ILLUMINATOR	108
JOBOLT	108
TWITTER	108
RIZBOY	108
TINAMBA	107
MRRIGHT	107
LUKIE	106
MERYLA	106

Mammary System	
POLLGARTH	107
ILLUMINATOR	107
EMMETT	107
MRRIGHT	106
LOSTEM P	106
ZEPHYR	105
DECIPHER	105
MERYLA	105
TURBO	105
SHERIFF	105
RIZBOY	104
FENDER	104

Masitis Resistance	
ENZO	111
POLLGARTH	111
RIZBOY	110
DECIPHER	110
EVANDER	109
SHERIFF	109
NOUGAT	109
CASHOLIVER	109
JOBOLT	109
SHOALHAVEN	108
SLICEMAN	108
FENDER	108

Calving Ease	
CARTEL	104
EASTERN	104
ENZO	104
SHERIFF	103
NOUGAT	103
CASHOLIVER	103
SLICEMAN	103
TWITTER	103
ILLUMINATOR	103
SLHONDA	103
JORDLIV	103
MRRIGHT	103

Gestation Length	
EASTERN	-7
VITTORIA	-7
LOSTEM	-7
ELEVATION	-6
EVANDER	-6
ENZO	-5
MRRIGHT	-5
SONDALO	-5
CARTEL	-4
TWITTER	-4
COINMAKER	-4
SUPERPOWER	-4

Polled	
VITTORIA	PP
LEMONADE	PP
OMG	PP
LIONIZE	PP
SLICEMAN	PP
MDOUGLAS	PP
JOBOLT	P
POLMAX	P
LEITH	P
EMMETT	P
POLLGARTH	P
TBOLT	P

Holstein Australian Breeding Values / August 2025

PRODUCTION																														
Bull Code	A2 Status	Polled	MW	Haplotype		Pedigree	BPI	BPI Rel%	HWI	SI	ASI	Protein (Kg)	Protein %	Milk (L)	Fat (Kg)	Fat %	Rel %	Daughters	Herds	Overall Type	Mammary System	Temp	Likeability	Cell Count	Mastitis Resistance	Daughter Fertility	Gestation Length	Calving Ease	Rel %	
CARTEL	A22		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	Redcarpet x Ballisto	296	73	368	336	34	-5	0.31	-771	1	0.49	86	108	12	110	102	102	101	102	163	106	114	-4	104	99
CASHOLIVER	A12			HH1F HH2F HH3F	HH4F HH5F HH6F	Nacash x Fedora	496	67	520	744	181	6	0.46	-697	41	1.02	75	13	4	103	103	103	100	104	182	109	113	3	103	88
COINMAKER	A22			HH1F HH2F HH3F	HH4F HH5F HH6F	Rocknroll x Kenobi	450	68	444	754	208	20	0.39	-36	35	0.52	78	0	0	105	103	100	100	102	179	107	112	-4	102	98
DECIPHER	A22		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	Letsgo x Wrangler	364	83	389	573	68	6	0.16	-77	9	0.18	95	171	21	110	105	104	103	105	175	110	108	3	102	99
EASTERN	A22		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	Hermes x Superdave	419	67	430	689	218	20	0.39	-31	40	0.6	77	0	0	105	103	100	103	105	155	100	115	-7	104	97
ELEVATION	A12		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	Rocknroll x Einstein	500	67	511	870	213	21	0.25	284	46	0.49	78	0	0	102	103	102	101	104	179	107	114	-6	102	69
EMMETT	P		A22	HH1F HH2F HH3F	HH4F HH5F HH6F	2020 x Luster P	383	66	338	737	225	26	0.14	703	50	0.29	75	16	4	105	107	104	102	104	158	101	105	0	103	78
ENZO	A12			HH1F HH2F HH3F	HH4F HH5F HH6F	Dropbox x Einstein	541	65	570	854	208	19	0.40	-105	35	0.57	77	0	0	101	104	100	102	103	194	111	118	-5	103	75
EVANDER	A12		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	Rocknroll x Einstein	493	67	555	804	173	13	0.27	-25	39	0.57	78	0	0	100	103	101	99	103	186	109	117	-6	101	77
FENDER	A22		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	Rocknroll x Banderes	516	68	519	767	205	6	0.36	-474	59	1.15	78	0	0	104	104	104	100	104	184	108	112	-2	102	86
ILLUMINATOR	P		A22	HH1F HH2F HH3F	HH4F HH5F HH6F	A2P2 x Delta	486	68	441	757	238	15	0.50	-427	49	0.97	79	0	0	108	107	102	102	105	165	107	109	-2	103	97
JFR0ST	A22		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	Varley x Jeronimo	448	68	400	773	241	23	0.52	-168	35	0.61	78	0	0	102	101	101	103	104	179	107	108	-1	102	80
JOB0LT	P		A22	HH1F HH2F HH3F	HH4F HH5F HH6F	Bolti x Pemberton	551	66	510	1041	266	26	0.53	-70	40	0.62	79	0	0	108	102	102	104	104	174	109	106	3	102	71
JORDLIV	A22		MWC	HH1F HH2F HH3F	HH4F HH5F HH6F	Varley x Nippon	581	68	498	1175	336	44	0.59	451	38	0.26	78	0	0	103	102	103	104	106	171	106	107	1	103	70
LASTIN	A12		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	Fedora x Jett	439	90	431	849	218	28	0.45	156	20	0.2	97	266	36	104	101	103	102	105	152	103	112	-1	102	97
LEITH	P		A22	HH1F HH2F HH3F	HH4F HH5F HH6F	Nacash x Polar	279	78	307	398	70	6	0.13	-22	12	0.19	93	145	14	101	100	102	101	103	164	105	112	0	101	98
LEMONADE	PP		A22	HH1F HH2F HH3F	HH4F HH5F HH6F	CFP x Delta	439	68	373	821	280	23	0.31	258	69	0.84	75	25	7	101	104	102	101	103	149	101	105	2	102	95
LIONIZE	PP		A22	HH1F HH2F HH3F	HH4F HH5F HH6F	Nipit x Luster	343	68	287	609	207	21	0.30	183	40	0.46	78	0	0	101	100	102	101	103	146	102	107	-1	101	82
LOSTEM	P		A22	HH1F HH2F HH3F	HH4F HH5F HH6F	Fedora x Powerball	363	79	391	747	151	31	0.18	774	4	-0.42	91	74	18	103	106	103	103	105	155	101	112	-7	102	92
LUKE	A22		MWC	HH1F HH2F HH3F	HH4F HH5F HH6F	Varley x Superdave	511	69	409	1015	353	42	0.62	334	47	0.47	79	0	0	106	103	101	104	105	159	104	105	0	103	97
MAEBULL	A22		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	Palermo x Shottle	262	95	300	475	66	8	0.09	127	10	0.06	99	4831	305	102	97	100	100	102	179	105	108	1	102	99
MAGNET	A22		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	Parfect x Magnitude	443	67	416	858	232	28	0.22	610	44	0.26	79	0	0	99	103	102	102	105	154	106	109	-3	102	71
MDOUGLAS	PP		A22	HH1F HH2F HH3F	HH4F HH5F HH6F	Fomo x Bight	412	67	405	666	163	14	0.24	51	35	0.48	77	0	0	98	103	104	100	103	161	108	111	-2	101	81
MERYLA	A22		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	River x Perseus	396	77	426	647	136	19	0.29	134	9	0.05	88	57	11	106	105	103	101	103	179	106	114	-2	102	93
MRRIGHT	A22		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	Almamater x Banderes	482	69	519	776	172	15	0.26	67	36	0.47	79	6	2	107	106	105	100	104	156	105	117	-5	103	97
NOUGAT	P		A22	HH1F HH2F HH3F	HH4F HH5F HH6F	Candyman x Bolti	589	63	605	1042	256	22	0.46	-100	49	0.77	76	0	0	103	104	102	101	103	169	109	114	-3	103	67
OMG	PP		A22	HH1F HH2F HH3F	HH4F HH5F HH6F	CFP x Jeronimo	429	68	415	681	208	10	0.50	-615	43	1.00	78	0	0	101	98	103	101	102	153	104	110	1	102	93
PATSYD	A22		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	Varley x River	519	68	490	1105	279	39	0.47	529	27	0.07	78	0	0	106	103	101	104	106	187	106	107	0	101	70
PILBARA	A22		MWC	HH1F HH2F HH3F	HH4F HH5F HH6F	Perseus x Powerball	478	91	471	1005	272	40	0.52	441	19	0.01	98	325	52	96	103	101	101	104	156	104	112	-3	103	99
POLLGARTH	P		A22	HH1F HH2F HH3F	HH4F HH5F HH6F	Banjo x Brinx	467	68	511	772	124	13	0.38	-267	8	0.28	78	0	0	109	107	102	99	103	177	111	113	-1	102	79
POLMAX	P		A12	HH1F HH2F HH3F	HH4F HH5F HH6F	Fedora x Jeronimo	538	69	537	923	235	21	0.43	-67	42	0.65	78	0	0	102	103	104	103	104	186	107	112	1	102	94
RIZBOY	A12		MWC	HH1F HH2F HH3F	HH4F HH5F HH6F	Manhattan x Montana	519	67	558	772	153	9	0.35	-365	31	0.67	77	0	0	108	104	103	103	104	185	110	116	-2	101	98
SHERIFF	A22		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	Bolti x Almamater	505	66	550	792	139	11	0.33	-223	21	0.45	78	0	0	102	105	105	103	105	180	109	116	0	103	72
SHOALHAVEN	A12		MWF	HH1F HH2F HH3C	HH4F HH5F HH6F	River x Perseus	433	86	492	747	142	14	0.33	-130	17	0.33	94	136	18	101	100	102	100	101	182	108	114	-1	102	94
SLRHONDA	P		A22	HH1F HH2F HH3F	HH4F HH5F HH6F	Solar x Lundy	388	63	469	636	118	16	0.26	69	8	0.08	76	0	0	99	98	102	103	103	151	106	120	-3	103	60
SLICEMAN	PP		A22	HH1F HH2F HH3F	HH4F HH5F HH6F	Solar x Jeronimo	443	64	432	774	215	22	0.39	60	34	0.46	76	0	0	99	101	101	101	102	159	108	112	-1	103	61
SONDALO	A12		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	Jeronimo x Main Event	373	93	398	623	138	11	0.16	78	34	0.45	98	458	31	100	101	103	103	103	164	106	110	-5	102	97
SUPERPOWER	A22		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F	Powerball x Supersire	400	86	363	836	252	32	0.53	52	23	0.24	95	190	38	105	101	100	100	101	143	103	108	-4	102	98
TB0LT	P		A22	HH1F HH2F HH3F	HH4F HH5C HH6F	Bolti x Kardew	438	65	382	879	233	29	0.29	521	37	0.22	77	0	0	106	103	103	104	105	161	103	105	-2	103	71
TINAMBA	A12		MWF	HH1F HH2F HH3F	HH4F HH5F HH6F</																									

Holstein Australian Breeding Values / August 2025

TYPE	Code	Overall Type	Mammary System	Daily 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	Under Texture		Fore Attach	Rear Udder Height	Rear Udder Width	Centre Ligament	Teat Place Front	Teat Place Rear	Teat Length	Rel %	Survival	Heat Tolerance	Feed Saved
				Strength	Endurance	Efficiency						Under Depth	Under Texture																								
CATTLE	CARTEL	110	102	100	104	99	99	106	98	97	100	100	103	97	101	104	102	95	100	106	106	104	98	98	99	93	102	107	105	-28							
	CASHOLIVER	103	103	100	98	98	100	97	99	100	99	100	94	101	99	101	100	94	101	99	103	98	105	104	105	98	66	110	107	27							
	COINMAKER	105	103	100	101	104	102	88	96	104	101	110	103	99	100	103	94	102	94	103	105	101	102	102	100	104	64	109	95	-106							
	DECIPHER	110	105	106	103	101	100	96	102	103	106	105	106	99	102	101	101	102	101	105	107	104	100	103	99	101	103	83	110	102	-17						
	EASTERN	105	103	107	109	101	102	96	101	107	105	108	109	106	107	95	100	100	96	99	102	103	107	98	100	100	94	63	108	92	-125						
	ELEVATION	102	103	101	99	103	97	92	95	106	100	109	101	94	99	102	94	102	93	105	104	102	98	101	107	109	92	63	111	97	-71						
	ENMETT	105	107	100	104	97	105	106	105	99	100	96	101	103	106	98	103	99	104	101	105	107	103	102	101	101	107	64	106	96	-75						
	ENZO	101	104	96	101	99	108	102	97	100	95	98	103	100	102	98	98	96	101	105	104	102	98	103	108	105	97	62	110	95	-118						
	EVANDER	100	103	98	99	102	99	92	93	103	98	106	103	95	96	99	93	99	93	99	105	105	99	96	102	110	108	93	63	109	102	-3					
	FENDER	104	104	95	102	107	99	96	92	99	96	100	99	100	97	103	91	107	95	109	107	104	97	101	106	103	94	65	110	98	-14						
HORSE	ILLUMINATOR	108	107	104	104	101	103	102	104	105	103	102	101	106	104	99	101	107	98	104	106	105	107	104	100	103	101	65	109	98	-110						
	JFROST	102	101	103	105	98	107	87	98	105	102	107	108	103	105	97	99	100	94	100	101	102	101	98	102	99	104	66	107	91	-92						
	JOBOLT	108	102	101	106	104	101	100	95	103	100	105	105	105	106	99	98	107	95	103	101	101	101	97	106	99	96	63	110	95	57						
	JORDLIV	103	102	102	107	101	106	97	98	103	100	104	113	104	105	93	95	104	96	104	100	103	104	99	100	100	102	65	111	87	-99						
	JASTIN	104	101	105	102	103	105	95	101	106	104	105	104	95	102	105	94	101	99	99	98	105	105	99	95	100	94	111	96	-92							
	LEITH	101	100	97	103	98	102	97	96	102	97	100	102	99	107	103	103	98	94	103	104	100	96	95	105	97	107	66	109	102	-155						
	LEMONADE	101	104	100	104	96	99	101	97	107	98	101	99	105	103	95	105	102	95	105	101	108	102	97	103	97	96	65	108	93	-36						
	LIONIZE	101	100	101	103	100	104	102	103	100	102	96	100	104	104	102	102	97	101	104	103	104	97	98	97	101	102	66	107	96	-158						
	LOSTEM P	103	106	102	101	92	103	100	96	104	102	102	104	95	102	96	100	99	103	99	100	108	105	104	102	100	105	69	108	97	-96						
	LUKIE	106	103	104	103	100	109	95	103	105	101	102	104	101	104	97	98	104	100	98	98	102	105	98	105	93	91	102	99	107	106	20					
SHEEP	MAEBULL	102	97	102	103	98	97	91	102	100	103	103	99	103	103	99	103	101	95	104	102	98	99	95	93	91	102	99	107	106	20						
	MAGNET	99	103	99	98	100	104	98	96	99	99	103	105	97	101	101	104	101	101	101	101	102	102	100	105	98	97	64	110	91	-112						
	MDOUGLAS	98	103	98	100	97	99	96	95	103	99	103	101	100	98	102	102	95	94	109	106	106	96	99	102	105	94	63	109	104	-111						
	MERYLA	106	105	104	105	102	107	100	103	102	103	102	107	101	106	102	95	96	108	102	105	101	102	107	101	104	99	76	107	101	-127						
	MRRIGHT	107	106	99	105	104	101	98	94	101	98	105	101	106	102	102	101	103	97	109	107	106	101	101	106	102	101	64	112	101	-113						
	NOUGAT	103	104	98	102	101	98	97	94	105	95	104	102	101	101	105	100	108	95	105	103	104	102	99	106	97	95	60	112	95	28						
	OMG	101	98	100	109	97	99	93	98	103	102	103	99	108	105	90	99	99	89	107	103	105	95	95	98	96	95	66	108	98	-8						
	PATSYD	106	103	103	100	98	99	96	102	100	102	102	103	96	102	97	101	100	102	96	102	101	105	101	99	97	115	66	108	91	60						
	PILBARA	96	103	100	95	102	100	105	100	100	100	100	100	93	101	102	95	102	101	98	96	103	104	105	104	109	94	94	108	94	-42						
	POLLGARTH	109	107	99	103	100	99	100	99	100	97	99	99	102	101	100	97	100	102	97	110	108	114	100	103	97	99	100	65	111	103	-2					
GOAT	POLMAX	102	103	99	103	98	103	98	102	98	97	96	103	100	95	99	101	101	104	103	102	103	101	98	98	95	66	110	91	-31							
	RIZBOY	108	104	99	105	101	103	98	97	99	99	100	105	100	99	98	99	98	109	109	101	99	100	103	99	101	64	113	96	-89							
	SHERIFF	102	105	97	107	102	105	104	95	100	96	100	105	108	105	103	104	100	95	109	103	106	103	99	104	101	93	61	113	100	-69						
	SHOALHAVEN	101	100	96	101	95	102	101	98	96	96	95	104	100	97	102	101	92	105	102	102	102	100	101	94	94	102	91	109	97	46						
	SLHONDA	99	98	97	102	100	105	99	96	100	96	101	101	104	101	99	95	102	99	102	98	96	100	102	97	99	96	60	108	104	-89						
	SLUCEMAN	99	101	97	101	95	100	98	98	102	96	100	99	98	99	99	102	101	97	106	101	104	100	99	98	101	96	61	108	100	-89						
	SONDALO	100	101	100	100	104	98	99	96	105	98	102	100	98	100	98	95	103	99	101	99	101	102	105	97	103	91	97	107	103	1						
	SUPERPOWER	105	101	102	104	95	99	100	99	104	101	101	100	102	104	94	103	100	100	98	100	99	103	98	100	94	101	80	107	97	-28						
	TBOLT	106	103	104	104	106	103	96	98	109	102	108	103	101	105	101	101	110	97	101	100	103	104	98	103	100	94	62	110	94	-76						
	TINAMBA	107	102	102	104	102	106	96	98	101	102	103	106	101	105	101	98	101	99	101	101	102	99	102	102	97	105	66	108	88	-25						
PIG	TOMMYDEE	104	101	99	102	103	97	98	94	104	99	105	101	102	96	100	100	102	95	102	102	102	99	100	102	100	95	90	108	102	21						
	TURBO	106	105	99	108	107	104	103	95	99	99	103	107	109	102	104	95	105	100</																		

CARTEL

Redcarpet x Balisto

BPI	296/73%	HWI	368/67%	SI	336/70%
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Emu Banks Cartel

Herdbook: 2146036

Sire:	Redcarpet	Bull ID:	TLGCARTEL
Dam:	Emu Banks Balisto Donatello EX90-1E	Nasis:	05FFU37
Source:	Emu Banks Holsteins, Terang, Vic	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- High Fertility +114
- Use for easy calving and short gestation length
- Use for lower stature black cows with good udders

Production Aug. 2024 ABV

108 dtrs 12 herds RIP 96%

ASI	kgP	P%	Milk	kgF	F%	Rel%
34	-5	0.31	-771	1	0.49	86

Workability Traits 28 dtrs 2 herds Rel 74%

Milking Speed	102
Temperament	101
Likeability	102

Management Traits

Cell Count	163 /70%
Mastitis Resistance	106 /66%
Survival	107 /63%
Daughter Fertility	114 /65%
Calving Ease	104 /99%
Gestation Length	-4 /99%
Heat Tolerance	106 /48%
Feed Saved	-28 /45%

Conformation 4 dtrs 2 herds Rel 67%

Overall Type	110	Loin Strength	101
Mammary	102	Heel Depth	106
Dairy Strength	100	Rear Leg Set	102
Rump	104	Rear Leg Rear View	96
Feet & Legs	99	Udder Texture	100
Stature	99	Udder Depth	106
Bone Quality	106	Fore Attach	106
Angularity	98	Rear Udder Height	104
Muzzle Width	97	Rear Udder Width	98
Body Depth	100	Centre Ligament	98
Chest Width	100	Teat Place Front	99
Pin Width	103	Teat Place Rear	93
Pin Set	97	Teat Length	102

CASHOLIVER

Nacash x Fedora

BPI	496/67%	HWI	520/63%	SI	744/64%
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Dilee Casholiver

Herdbook: 2143317

Sire:	Nacash	Bull ID:	CASHOLIVER
Dam:	Dilee Fedora Ollie 329 GP81	Nasis:	12FFUK3
Source:	Dilee Holsteins, Leongatha South, VIC	Casein:	A12 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- Top 1% Holstein sires available for Heat Tolerance
- Improves Mastitis Resistance & Daughter Fertility
- Use to breed medium statured healthy cows

Production Aug. 2024 ABV

13 dtrs 4 herds RIP 92%

ASI	kgP	P%	Milk	kgF	F%	Rel%
181	6	0.46	-697	41	1.02	75

Workability Traits 0 dtrs 0 herds Rel 71%

Milking Speed	103
Temperament	102
Likeability	104

Management Traits

Cell Count	182 /68%
Mastitis Resistance	109 /64%
Survival	110 /63%
Daughter Fertility	113 /66%
Calving Ease	103 /88%
Gestation Length	3 /93%
Heat Tolerance	107 /48%
Feed Saved	27 /44%

Conformation 0 dtrs 0 herds Rel 66%

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

COINMAKER

Rocknroll x Kenobi

BPI	450/68%	HWI	444/63%	SI	754/65%
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Gleestar Coin Maker

Herdbook: 2217775

Sire:	Westcoast Rocknroll	Bull ID:	COINMAKER
Dam:	Gleestar Kenobi Cutie 318 VG88	Nasis:	05FFV25
Source:	Gleestar Holsteins, Illowa, Vic	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	



- Popular bull that ticks many boxes
- Use for easy calving and short gestation length
- Adds chest width +110 and lengthens teats +104

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
208	20	0.39	-36	35	0.52	78

Workability Traits 0 dtrs 0 herds Rel 69%

Milking Speed	100
Temperament	100
Likeability	102

Management Traits

Cell Count	179 /69%
Mastitis Resistance	107 /60%
Survival	109 /60%
Daughter Fertility	112 /64%
Calving Ease	102 /98%
Gestation Length	-4 /99%
Heat Tolerance	95 /48%
Feed Saved	-106 /43%

Conformation 0 dtrs 0 herds Rel 64%

Overall Type	105	Loin Strength	100
Mammary	103	Heel Depth	103
Dairy Strength	100	Rear Leg Set	94
Rump	101	Rear Leg Rear View	102
Feet & Legs	104	Udder Texture	94
Stature	102	Udder Depth	103
Bone Quality	88	Fore Attach	105
Angularity	96	Rear Udder Height	101
Muzzle Width	104	Rear Udder Width	102
Body Depth	101	Centre Ligament	102
Chest Width	110	Teat Place Front	102
Pin Width	103	Teat Place Rear	100
Pin Set	99	Teat Length	104

DECIPHER

Letsgo x Wrangler

BPI	364/83%	HWI	389/76%	SI	573/80%
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Calister Decipher

Herdbook: 2144476

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



- Balanced proof with farmer friendly workability traits
- Snug udders with longer teats and improved udder health
- First crop daughters now milking with excellent Likability

Production Aug. 2024 ABV

171 dtrs 21 herds RIP 66%

ASI	kgP	P%	Milk	kgF	F%	Rel%
68	6	0.16	-77	9	0.18	95

Workability Traits 46 dtrs 3 herds Rel 80%

Milking Speed	104
Temperament	103
Likeability	105

Management Traits

Cell Count	175 /92%
Mastitis Resistance	110 /89%
Survival	110 /71%
Daughter Fertility	108 /65%
Calving Ease	102 /99%
Gestation Length	3 /99%
Heat Tolerance	102 /48%
Feed Saved	-17 /56%

Conformation 57 dtrs 4 herds Rel 83%

Overall Type	110	Loin Strength	102
Mammary	105	Heel Depth	101
Dairy Strength	106	Rear Leg Set	101
Rump	103	Rear Leg Rear View	102
Feet & Legs	101	Udder Texture	101
Stature	100	Udder Depth	105
Bone Quality	96	Fore Attach	107
Angularity	102	Rear Udder Height	104
Muzzle Width	103	Rear Udder Width	100
Body Depth	106	Centre Ligament	103
Chest Width	105	Teat Place Front	99
Pin Width	106	Teat Place Rear	101
Pin Set	99	Teat Length	103

EASTERN

Hermes x Superdave

BPI	419/67%	HWI	430/62%	SI	689/64%
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Eastern Star Lockeddown

Herdbook: 2177582

Sire:	Peak Hermes	Bull ID:	EASTERN
Dam:	Eastern Star Superdave Loretto GP84	Nasis:	12FFUR7
Source:	Eastern Star Holsteins, Tinamba, VIC	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- A certified Calving Ease 104 with more than 850 calving records
- Adds strength and width without compromise
- Complete Package with an ASI \$218 and Daughter Fertility 115

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
218	20	0.39	-31	40	0.06	77

Workability Traits 0 dtrs 0 herds Rel 67%

Milking Speed	100
Temperament	103
Likeability	105

Management Traits

Cell Count	155 /67%
Mastitis Resistance	100 /62%
Survival	108 /61%
Daughter Fertility	115 /65%
Calving Ease	104 /97%
Gestation Length	-7 /98%
Heat Tolerance	92 /48%
Feed Saved	-125 /43%

Conformation 0 dtrs 0 herds Rel 63%

Overall Type	105	Loin Strength	107
Mammary	103	Heel Depth	95
Dairy Strength	107	Rear Leg Set	100
Rump	109	Rear Leg Rear View	100
Feet & Legs	101	Udder Texture	96
Stature	102	Udder Depth	99
Bone Quality	96	Fore Attach	102
Angularity	101	Rear Udder Height	103
Muzzle Width	107	Rear Udder Width	107
Body Depth	105	Centre Ligament	98
Chest Width	108	Teat Place Front	100
Pin Width	109	Teat Place Rear	100
Pin Set	106	Teat Length	94

ELEVATION

Rocknroll x Einstein

BPI	500/67%	HWI	511/62%	SI	870/64%
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Summit View Rocknroll Elevation

Herdbook: 2229105

Sire:	Westcoast Rocknroll	Bull ID:	TLGELEVATION
Dam:	TLG Einstein Eve GP84	Nasis:	05FFW25
Source:	Genetics Australia, Camperdown, VIC	Casein:	A22 AB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- Balanced proof with with easy calving and short gestation
- Will improve Daughter Fertility
- Over 3050 GTPI & at 500BPIg gives him widespread appeal

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
213	21	0.25	284	46	0.49	78

Workability Traits 0 dtrs 0 herds Rel 69%

Milking Speed	102
Temperament	101
Likeability	104

Management Traits

Cell Count	179 /68%
Mastitis Resistance	107 /60%
Survival	111 /59%
Daughter Fertility	114 /64%
Calving Ease	102 /69%
Gestation Length	-6 /60%
Heat Tolerance	97 /48%
Feed Saved	-71 /43%

Conformation 0 dtrs 0 herds Rel 63%

Overall Type	102	Loin Strength	99
Mammary	103	Heel Depth	102
Dairy Strength	101	Rear Leg Set	94
Rump	99	Rear Leg Rear View	102
Feet & Legs	103	Udder Texture	93
Stature	97	Udder Depth	105
Bone Quality	92	Fore Attach	104
Angularity	95	Rear Udder Height	102
Muzzle Width	106	Rear Udder Width	98
Body Depth	100	Centre Ligament	101
Chest Width	109	Teat Place Front	107
Pin Width	101	Teat Place Rear	109
Pin Set	94	Teat Length	92

EMMETT P

2020 x Luster

BPI	383/66%	HWI	338/61%	SI	737/63%
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Vala Emmett PC

Herdbook: 2157413

Sire:	Vogue 2020 P	Bull ID:	EMMETT
Dam:	Vogue Luster Esteem PC	Nasis:	12FFUK7
Source:	Vala Holsteins, Toolamba Vic	Casein:	A22 AB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	POC MWF



- High milk flow with positive components
- Heterozygous polled
- Improve mammary and adds teat length

Production Aug. 2024 ABV

16 dtrs 4 herds RIP 100%

ASI	kgP	P%	Milk	kgF	F%	Rel%
225	26	0.14	703	50	0.29	75

Workability Traits 0 dtrs 0 herds Rel 69%

Milking Speed	104
Temperament	102
Likeability	104

Management Traits

Cell Count	158 /65%
Mastitis Resistance	101 /59%
Survival	106 /60%
Daughter Fertility	105 /61%
Calving Ease	103 /78%
Gestation Length	0 /82%
Heat Tolerance	96 /48%
Feed Saved	-75 /43%

Conformation 0 dtrs 0 herds Rel 64%

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

ENZO

Dropbox x Einstein

BPI	541/65%	HWI	570/59%	SI	854/62%
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Summit View Dropbox Enzo

Herdbook: 2238370

Sire:	Winaview Superhero Avenger	Bull ID:	TLGENZO
Dam:	TLG Einstein Eve GP84	Nasis:	05FFW28
Source:	Genetics Australia, Camperdown, VIC	Casein:	A22 AB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	



- Top 1% BPI and HWI.
- High production & a Health Traits Specialist
- Improves Mastitis Resistance & daughter fertility

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 77%

ASI	kgP	P%	Milk	kgF	F%	Rel%
208	19	0.4	-105	35	0.57	77

Workability Traits 0 dtrs 0 herds Rel 66%

Milking Speed	100
Temperament	102
Likeability	103

Management Traits

Cell Count	194 /66%
Mastitis Resistance	111 /50%
Survival	110 /56%
Daughter Fertility	118 /57%
Calving Ease	103 /75%
Gestation Length	-5 /71%
Heat Tolerance	95 /48%
Feed Saved	-118 /42%

Conformation 0 dtrs 0 herds Rel 62%

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

EVANDER

Rocknroll x Einstein

BPI	493/67%	HWI	555/62%	SI	804/64%
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Summit View Evander

Herdbook: 2219762

Sire:	Westcoast Rocknroll	Bull ID:	EVANDER
Dam:	TLG Einstien Eve-IMP-ETGP84	Nasis:	05FFV28
Source:	Genetics Australia, Camperdown, VIC	Casein:	A12 AB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- Breeds desirable Dairy Strength with reduced Stature
- Combines an impressive 117 Daughter Fertility & improved SCC
- Rugged black daughters with improved Heat Tolerance

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
173	13	0.27	-25	39	0.57	78

Workability Traits 0 dtrs 0 herds Rel 69%

Milking Speed	101
Temperament	99
Likeability	103

Management Traits

Cell Count	186 /68%
Mastitis Resistance	109 /59%
Survival	109 /58%
Daughter Fertility	117 /64%
Calving Ease	101 /77%
Gestation Length	-6 /78%
Heat Tolerance	102 /48%
Feed Saved	-3 /43%

Conformation 0 dtrs 0 herds Rel 63%

Overall Type	100	Loin Strength	96
Mammary	103	Heel Depth	99
Dairy Strength	98	Rear Leg Set	93
Rump	99	Rear Leg Rear View	99
Feet & Legs	102	Udder Texture	95
Stature	99	Udder Depth	105
Bone Quality	92	Fore Attach	105
Angularity	93	Rear Udder Height	99
Muzzle Width	103	Rear Udder Width	96
Body Depth	98	Centre Ligament	102
Chest Width	106	Teat Place Front	110
Pin Width	103	Teat Place Rear	108
Pin Set	95	Teat Length	93

FENDER

Rocknroll x Banderes

BPI	516/68%	HWI	519/63%	SI	767/65%
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Winaview Fender

Herdbook: 2200347

Sire:	Westcoast Rocknroll	Bull ID:	FENDER
Dam:	Vala Banderes Loca VG86	Nasis:	12FFVR4
Source:	Winaview Holsteins, Warragul, VIC	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- Profitable cows from the world class Laurie Sheik cow family
- The complete package combining fertility & functional type
- Extreme Fat yield and Fat % improver

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
205	6	0.36	-474	59	1.15	78

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	104
Temperament	100
Likeability	104

Management Traits

Cell Count	184 /70%
Mastitis Resistance	108 /63%
Survival	110 /61%
Daughter Fertility	112 /65%
Calving Ease	102 /86%
Gestation Length	-2 /93%
Heat Tolerance	98 /48%
Feed Saved	-14 /44%

Conformation 0 dtrs 0 herds Rel 65%

Overall Type	104	Loin Strength	97
Mammary	104	Heel Depth	103
Dairy Strength	95	Rear Leg Set	91
Rump	102	Rear Leg Rear View	107
Feet & Legs	107	Udder Texture	95
Stature	99	Udder Depth	109
Bone Quality	96	Fore Attach	107
Angularity	92	Rear Udder Height	104
Muzzle Width	99	Rear Udder Width	97
Body Depth	96	Centre Ligament	101
Chest Width	100	Teat Place Front	106
Pin Width	99	Teat Place Rear	103
Pin Set	100	Teat Length	94

ILLUMINATOR P

A2P2 x Delta

BPI 486/68% **HWI** 441/63% **SI** 757/65%

Numeralla A2P2 Illuminator P-ET

Herdbook: 2198606

Sire:	Vogue A2P2	Bull ID:	ILLUMINATOR
Dam:	Numeralla Delta 1427 VG85	Nasis:	12FFVR2
Source:	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
- Use to improve Dairy Strength, Rumps & udders
- Extreme Fat and Protein % improver

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
238	15	0.5	-427	49	0.97	79

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	102
Temperament	102
Likeability	105

Management Traits

Cell Count	165 /70%
Mastitis Resistance	107 /59%
Survival	109 /60%
Daughter Fertility	109 /64%
Calving Ease	103 /97%
Gestation Length	-2 /98%
Heat Tolerance	98 /48%
Feed Saved	-110 /44%

Conformation 0 dtrs 0 herds Rel 65%

Overall Type	108	Loin Strength	104
Mammary	107	Heel Depth	99
Dairy Strength	104	Rear Leg Set	101
Rump	104	Rear Leg Rear View	107
Feet & Legs	101	Udder Texture	98
Stature	103	Udder Depth	104
Bone Quality	102	Fore Attach	106
Angularity	104	Rear Udder Height	105
Muzzle Width	105	Rear Udder Width	107
Body Depth	103	Centre Ligament	104
Chest Width	102	Teat Place Front	100
Pin Width	101	Teat Place Rear	103
Pin Set	106	Teat Length	101

JFROST

Varley x Jeronimo

BPI 448/68% **HWI** 400/63% **SI** 773/65%

Merrijae JFrost

Herdbook: 2234156

Sire:	Carenda Varley	Bull ID:	JFROST
Dam:	Merrijae Jeronimo Jewel 2nd GP84	Nasis:	12FFVR9
Source:	Sherrie & James Hurrell, Yankalilla, SA	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- The 'constructor' bull leaving powerful black daughters
- Adds Dairy Strength and will improve rumps
- Combines extreme Milk components and improved Udder Health

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
241	23	0.52	-168	35	0.61	78

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	101
Temperament	103
Likeability	104

Management Traits

Cell Count	179 /69%
Mastitis Resistance	107 /62%
Survival	107 /61%
Daughter Fertility	108 /65%
Calving Ease	102 /80%
Gestation Length	-1 /87%
Heat Tolerance	91 /48%
Feed Saved	-92 /44%

Conformation 0 dtrs 0 herds Rel 66%

Overall Type	102	Loin Strength	105
Mammary	101	Heel Depth	97
Dairy Strength	103	Rear Leg Set	99
Rump	105	Rear Leg Rear View	100
Feet & Legs	98	Udder Texture	94
Stature	107	Udder Depth	100
Bone Quality	87	Fore Attach	101
Angularity	98	Rear Udder Height	102
Muzzle Width	105	Rear Udder Width	101
Body Depth	102	Centre Ligament	98
Chest Width	107	Teat Place Front	102
Pin Width	108	Teat Place Rear	99
Pin Set	103	Teat Length	104

JOBOLT P

Bolti x Pemberton

BPI	551/66%	HWI	510/61%	SI	1041/64%
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Wilara Jobolt P-ET

Herdbook: 2265680

Sire:	Vala Andreas Bolti P	Bull ID:	JOBOLT
Dam:	Wilara Pembo Jo VG87	Nasis:	12FFWS8
Source:	Wilara Holsteins, Tinamba, VIC	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5C HH6F	Genetic Code:	POC MWF



- JOBOLT P is the High Performance and Profitable Choice
- Combines elite production with favourable type and performance
- Sustainability Choice Sire, Top 1% BPI, HWI and SI

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
266	26	0.53	-70	40	0.62	79

Workability Traits 0 dtrs 0 herds Rel 68%

Milking Speed	102
Temperament	104
Likeability	104

Management Traits

Cell Count	174 /67%
Mastitis Resistance	109 /53%
Survival	110 /59%
Daughter Fertility	106 /59%
Calving Ease	102 /71%
Gestation Length	3 /64%
Heat Tolerance	95 /48%
Feed Saved	57 /43%

Conformation 0 dtrs 0 herds Rel 63%

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

JORDLIV

Varley x Nippon

BPI	581/68%	HWI	498/63%	SI	1175/65%
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Wilara Jordliv-ET

Herdbook: 2265674

Sire:	Carenda Varley	Bull ID:	JORDLIV
Dam:	Wilara Nippon Jordonna-ET GP84	Nasis:	12FFWS9
Source:	Wilara Holsteins, Tinamba, VIC	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWC



- Profitable cows and elite Protein improver at +44kg
- Has the recipe for success, \$BPI 581, ASI \$336, & SI 1175
- Australia's #1 SI and #2 BPI sire

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
336	44	0.59	451	38	0.26	78

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	103
Temperament	104
Likeability	106

Management Traits

Cell Count	171 /68%
Mastitis Resistance	106 /61%
Survival	111 /61%
Daughter Fertility	107 /65%
Calving Ease	103 /70%
Gestation Length	1 /63%
Heat Tolerance	87 /48%
Feed Saved	-99 /44%

Conformation 0 dtrs 0 herds Rel 65%

Overall Type	103	Loin Strength	105
Mammary	102	Heel Depth	93
Dairy Strength	102	Rear Leg Set	95
Rump	107	Rear Leg Rear View	104
Feet & Legs	101	Udder Texture	96
Stature	106	Udder Depth	104
Bone Quality	97	Fore Attach	100
Angularity	98	Rear Udder Height	103
Muzzle Width	103	Rear Udder Width	104
Body Depth	100	Centre Ligament	99
Chest Width	104	Teat Place Front	100
Pin Width	113	Teat Place Rear	100
Pin Set	104	Teat Length	102

LASTIN

Fedora x Jett

BPI	439/90%	HWI	431/85%	SI	849/86%
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Redmaw Fedora Lastin

Herdbook: 2088239

Sire:	Sandy-Valley Fedora	Bull ID:	LASTIN
Dam:	Redmaw Jett Lautaky VG86	Nasis:	12FFSAF
Source:	Redmaw Holsteins, Lockington, VIC	Casein:	A12 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5C HH6F	Genetic Code:	MWF

Production Aug. 2024 ABV

266 dtrs 36 herds RIP 23%

ASI	kgP	P%	Milk	kgF	F%	Rel%
218	28	0.45	156	20	0.20	97



- Reliable proven daughter sire with + milk & + components
- High level of farmer satisfaction at 105 farmer Likability
- Profitability through Durability, Productivity and Reliability

Workability Traits 109 dtrs 16 herds Rel 93%

Milking Speed	103
Temperament	102
Likeability	105

Management Traits

Cell Count	152 /96%
Mastitis Resistance	103 /93%
Survival	111 /87%
Daughter Fertility	112 /94%
Calving Ease	102 /97%
Gestation Length	-1 /98%
Heat Tolerance	96 /48%
Feed Saved	-92 /59%

Conformation 123 dtrs 19 herds Rel 94%

Overall Type	104	Loin Strength	102
Mammary	101	Heel Depth	105
Dairy Strength	105	Rear Leg Set	94
Rump	102	Rear Leg Rear View	101
Feet & Legs	103	Udder Texture	99
Stature	105	Udder Depth	99
Bone Quality	95	Fore Attach	98
Angularity	101	Rear Udder Height	105
Muzzle Width	106	Rear Udder Width	105
Body Depth	104	Centre Ligament	99
Chest Width	105	Teat Place Front	95
Pin Width	104	Teat Place Rear	95
Pin Set	95	Teat Length	100

LEITH P

Nacash x Polar PP

BPI	279/78%	HWI	307/70%	SI	398/74%
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Vala Nacash Leith PC

Herdbook: 2146004

Sire:	Nacash	Bull ID:	TLGLEITH
Dam:	Vala Polar Ladyluv 241	Nasis:	05FFU38
Source:	Vala Holsteins, Toolamba, VIC	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5C HH6F	Genetic Code:	POC MWF

Production Aug. 2024 ABV

145 dtrs 14 herds RIP 80%

ASI	kgP	P%	Milk	kgF	F%	Rel%
70	6	0.13	-22	12	0.19	93



- Daughter proven & improves Daughter Fertility
- Heterozygous polled
- Improves teat length & heat stress

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	102
Temperament	101
Likeability	103

Management Traits

Cell Count	164 /88%
Mastitis Resistance	105 /84%
Survival	109 /63%
Daughter Fertility	112 /66%
Calving Ease	101 /98%
Gestation Length	0 /98%
Heat Tolerance	102 /48%
Feed Saved	-155 /44%

Conformation 0 dtrs 0 herds Rel 66%

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

LEMONADE PP

CFP x Delta

BPI	439/68%	HWI	373/63%	SI	821/65%
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Vala CFP Lemonade PP

Herdbook: 2157383

Sire:	Vogue CFP PP RC	Bull ID:	LEMONADE
Dam:	Drewholme Delta Leisure VG85	Nasis:	12FFUK9
Source:	Vala Holsteins, Toolamba, VIC	Casein:	A22 BB
Haplotype:	HH1F,HH2F,HH3F,HH4F,HH5T,HH6F	Genetic Code:	POS MWF



- Homozygous Polled for 100% No Horns
- Wide muzzles and strong rumps are a feature
- Extreme Fat kegs and % improver

Production Aug. 2024 ABV

25 dtrs 7 herds RIP 76%

ASI	kgP	P%	Milk	kgF	F%	Rel%
280	23	0.31	258	69	0.84	75

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	102
Temperament	101
Likeability	103

Management Traits

Cell Count	149 /66%
Mastitis Resistance	101 /65%
Survival	108 /63%
Daughter Fertility	105 /65%
Calving Ease	102 /95%
Gestation Length	2 /96%
Heat Tolerance	93 /48%
Feed Saved	-36 /44%

Conformation 2 dtrs 1 herds Rel 65%

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

LIONIZE PP

Nipit x Luster

BPI	343/68%	HWI	287/63%	SI	609/65%
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TLB Nipit Lionize PP

Herdbook: 2199626

Sire:	Vogue Nipit PP	Bull ID:	TLGLIONIZE
Dam:	Stantons Luster Lucky PP	Nasis:	05FFV24
Source:	Genetics Australia, Camperdown, VIC	Casein:	A22
Haplotype:	HH1F,HH2F,HH3F,HH4F,HH5T,HH6F	Genetic Code:	POS MWF



- Homozygous Polled for 100% No Horns
- Offers a well balanced production ABV
- Improves rumps & add teat length

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 78%

ASI	kgP	P%	Milk	kgF	F%	Rel%
207	21	0.3	183	40	0.46	78

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	102
Temperament	101
Likeability	103

Management Traits

Cell Count	146 /69%
Mastitis Resistance	102 /61%
Survival	107 /61%
Daughter Fertility	107 /66%
Calving Ease	101 /82%
Gestation Length	-1 /78%
Heat Tolerance	96 /48%
Feed Saved	-158 /44%

Conformation 0 dtrs 0 herds Rel 66%

Overall Type	101	Loin Strength	104
Mammary	100	Heel Depth	102
Dairy Strength	101	Rear Leg Set	102
Rump	103	Rear Leg Rear View	97
Feet & Legs	100	Udder Texture	101
Stature	104	Udder Depth	104
Bone Quality	102	Fore Attach	103
Angularity	103	Rear Udder Height	104
Muzzle Width	100	Rear Udder Width	97
Body Depth	102	Centre Ligament	98
Chest Width	96	Teat Place Front	97
Pin Width	100	Teat Place Rear	101
Pin Set	104	Teat Length	102

LOSTEM P

Fedora x Powerball

BPI	363/79%	HWI	391/73%	SI	747/75%
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Redmaw Fedora Lostem

Herdbook: 2088234

Sire:	Sany Valey Fedora	Bull ID:	LOSTEM
Dam:	Redmaw Powerball Lautamay P VG86	Nasis:	12FFSBA
Source:	Redmaw Holsteins, Lockington, Vic	Casein:	A22 BB
Haplotype:	HH1F,HH2F,HH3F,HH4F,HH5T,HH6F	Genetic Code:	POC MWF



- High milk & protein
- Use on maiden heifers -7 GL
- Mammary improver adding teat length

Production Aug. 2024 ABV

74 dtrs 18 herds RIP 36%

ASI	kgP	P%	Milk	kgF	F%	Rel%
151	31	0.18	774	4	-0.42	91

Workability Traits 11 dtrs 6 herds Rel 68%

Milking Speed	103
Temperament	103
Likeability	105

Management Traits

Cell Count	155 /86%
Mastitis Resistance	101 /84%
Survival	108 /64%
Daughter Fertility	112 /81%
Calving Ease	102 /92%
Gestation Length	-7 /93%
Heat Tolerance	97 /48%
Feed Saved	-96 /48%

Conformation 15 dtrs 7 herds Rel 69%

Overall Type	103	Loin Strength	102
Mammary	106	Heel Depth	96
Dairy Strength	1-Feb	Rear Leg Set	100
Rump	101	Rear Leg Rear View	99
Feet & Legs	92	Udder Texture	103
Stature	103	Udder Depth	99
Bone Quality	100	Fore Attach	100
Angularity	96	Rear Udder Height	108
Muzzle Width	104	Rear Udder Width	105
Body Depth	102	Centre Ligament	104
Chest Width	102	Teat Place Front	102
Pin Width	104	Teat Place Rear	100
Pin Set	95	Teat Length	105

LUKIE

Varley x Superdave

BPI	511/69%	HWI	409/63%	SI	1015/66%
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Wilara Lukie

Herdbook: 2202859

Sire:	Carenda Varley	Bull ID:	LUKIE
Dam:	Wilara Superdave Lulu GP84	Nasis:	12FFVR7
Source:	Wilara Holsteins, Tinamba, VIC	Casein:	A12 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWC



- Our leading Type & Production sire with +42kgs Protein
- Offers correct rumps, well attached udders and longer teats
- Sustainability Choice Sire, Top 1% BPI, HWI and SI

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
353	42	0.62	334	47	0.47	79

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	101
Temperament	104
Likeability	105

Management Traits

Cell Count	159 /70%
Mastitis Resistance	104 /60%
Survival	106 /61%
Daughter Fertility	105 /64%
Calving Ease	103 /97%
Gestation Length	0 /97%
Heat Tolerance	85 /48%
Feed Saved	-122 /45%

Conformation 0 dtrs 0 herds Rel 66%

Overall Type	106	Loin Strength	104
Mammary	103	Heel Depth	97
Dairy Strength	104	Rear Leg Set	98
Rump	103	Rear Leg Rear View	104
Feet & Legs	100	Udder Texture	100
Stature	109	Udder Depth	98
Bone Quality	95	Fore Attach	98
Angularity	103	Rear Udder Height	102
Muzzle Width	105	Rear Udder Width	105
Body Depth	101	Centre Ligament	98
Chest Width	102	Teat Place Front	105
Pin Width	104	Teat Place Rear	97
Pin Set	101	Teat Length	107

MAEBULL

Palermo x Shottle

BPI

262/95%

HWI

300/90%

SI

475/90%

Calister Maebull

Herdbook: 1712643

Sire:	Glenn-Ann Palermo	Bull ID:	MAEBULL
Dam:	Morningview Shtl Lucy EX2E	Nasis:	12FFJ49
Source:	Calister Holsteins, Calivil, VIC	Casein:	A22 AB
Haplotype:	HH1F HH2F HH3C HH4F HH5F HH6F	Genetic Code:	MWF

Production Aug. 2024 ABV

4831 dtrs 305 herds RIP 18%

ASI	kgP	P%	Milk	kgF	F%	Rel%
66	8	0.09	127	10	0.06	99

MAEBULL



- Australia's premium daughter proven sire – 99% reliable
- Overall Health and Fitness Improver
- Use to reduce heat stress

Workability Traits

1444 dtrs 139 herds
Rel 99%

Milking Speed	100
Temperament	100
Likeability	102

Management Traits

Cell Count	179 /99%
Mastitis Resistance	105 /99%
Survival	107 /99%
Daughter Fertility	108 /99%
Calving Ease	102 /99%
Gestation Length	1 /99%
Heat Tolerance	106 /48%
Feed Saved	20 /62%

Conformation

1210 dtrs 94 herds Rel 99%

Overall Type	102	Loin Strength	101
Mammary	97	Heel Depth	95
Dairy Strength	102	Rear Leg Set	104
Rump	103	Rear Leg Rear View	102
Feet & Legs	98	Udder Texture	98
Stature	97	Udder Depth	99
Bone Quality	91	Fore Attach	105
Angularity	102	Rear Udder Height	98
Muzzle Width	100	Rear Udder Width	98
Body Depth	103	Centre Ligament	95
Chest Width	103	Teat Place Front	93
Pin Width	99	Teat Place Rear	91
Pin Set	103	Teat Length	102

MAGNET

Perfect x Magnitude

BPI

443/67%

HWI

416/61%

SI

858/64%

Bundalong Perfect Magnet

Herdbook: 2234385

Sire:	Siemers Rengd Perfect	Bull ID:	TLGMAGNET
Dam:	Bundalong Magnitude 3966 GP84	Nasis:	05FFW27
Source:	Bundalong Holsteins, Kongwak, Vic	Casein:	A22 AB
Haplotype:	HH1F HH2F HH3C HH4F HH5F HH6F	Genetic Code:	MWF

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
232	28	0.22	610	44	0.26	79

TLGMAGNET



- Boosts production, milk solids with + milk
- Use for easy calving and short gestation length
- Offers a 'no holes' type proof with rump width a highlight

Workability Traits

0 dtrs 0 herds Rel 69%

Milking Speed	102
Temperament	102
Likeability	105

Management Traits

Cell Count	154 /70%
Mastitis Resistance	106 /56%
Survival	110 /57%
Daughter Fertility	109 /58%
Calving Ease	102 /71%
Gestation Length	-3 /62%
Heat Tolerance	91 /48%
Feed Saved	-112 /44%

Conformation

0 dtrs 0 herds Rel 64%

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

MDOUGLAS PP

Fomo x Bighit

BPI	412/67%	HWI	405/62%	SI	666/64%
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Vala Fomo Mdouglas PP

Herdbook: 2191761

Sire:	Vogue Fomo	Bull ID:	TLGMDOUGLAS
Dam:	Stantons Bighit Melody	Nasis:	05FFV22
Source:	Vala Holsteins, Toolamba Vic	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3C HH4F HH5F HH6F	Genetic Code:	MWF



- Homozygous Polled
- International sire of sons
- Daughter will be moderate stature and more heat tolerant

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
163	14	0.24	51	35	0.48	77

Workability Traits 0 dtrs 0 herds Rel 69%

Milking Speed	104
Temperament	100
Likeability	103

Management Traits

Cell Count	161 /69%
Mastitis Resistance	108 /58%
Survival	109 /60%
Daughter Fertility	111 /62%
Calving Ease	101 /81%
Gestation Length	-2 /76%
Heat Tolerance	104 /48%
Feed Saved	-111 /43%

Conformation 0 dtrs 0 herds Rel 63%

Overall Type	99	Loin Strength	98
Mammary	103	Heel Depth	102
Dairy Strength	98	Rear Leg Set	102
Rump	100	Rear Leg Rear View	95
Feet & Legs	97	Udder Texture	94
Stature	99	Udder Depth	109
Bone Quality	96	Fore Attach	106
Angularity	95	Rear Udder Height	106
Muzzle Width	101	Rear Udder Width	96
Body Depth	99	Centre Ligament	99
Chest Width	103	Teat Place Front	102
Pin Width	101	Teat Place Rear	105
Pin Set	100	Teat Length	94

MERYLA

River x Perseus

BPI	396/77%	HWI	426/71%	SI	647/74%
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Illawambra River Meryla

Herdbook: 2110435

Sire:	Westcoast River	Bull ID:	MERYLA
Dam:	Illawambra Perseus Merinda VG85	Nasis:	12FFTL5
Source:	Illawambra Holsteins, Barrengarry, NSW	Casein:	A22 AB
Haplotype:	HH1F HH2F HH3C HH4F HH5F HH6F	Genetic Code:	MWF



- Daughters display exceptional udder quality & Overall Type
- Superior health traits with improved SCC
- Use to also improve Daughter Fertility

Production Aug. 2024 ABV

57 dtrs 11 herds RIP 35%

ASI	kgP	P%	Milk	kgF	F%	Rel%
136	19	0.29	134	9	0.05	88

Workability Traits 21 dtrs 5 herds Rel 72%

Milking Speed	103
Temperament	101
Likeability	103

Management Traits

Cell Count	179 /81%
Mastitis Resistance	106 /81%
Survival	107 /67%
Daughter Fertility	114 /66%
Calving Ease	102 /93%
Gestation Length	-2 /94%
Heat Tolerance	101 /48%
Feed Saved	-127 /52%

Conformation 31 dtrs 8 herds Rel 76%

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

MRRIGHT

Almamater x Bandares

BPI	482/69%	HWI	519/64%	SI	776/66%
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Vala Mr Right

Herdbook: 2143902

Sire:	Westcoast Almamater	Bull ID:	TLGMRRIGHT
Dam:	Vala Bandares Sheana	Nasis:	05FFU36
Source:	Vala Holsteins, Toolamba Vic	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3C HH4F HH5F HH6F	Genetic Code:	MWF



- Offers a well balanced ABV
- Use for easy calving and short gestation length
- Will improve daughter fertility, chest width, rumps and mammary

Production Aug. 2024 ABV

6 dtrs 2 herds RIP 83%

ASI	kgP	P%	Milk	kgF	F%	Rel%
172	15	0.26	67	36	0.47	79

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	105
Temperament	100
Likeability	104

Management Traits

Cell Count	156 /70%
Mastitis Resistance	105 /64%
Survival	112 /62%
Daughter Fertility	117 /66%
Calving Ease	103 /97%
Gestation Length	-5 /98%
Heat Tolerance	101 /48%
Feed Saved	-113 /43%

Conformation 0 dtrs 0 herds Rel 64%

Overall Type	107	Loin Strength	102
Mammary	106	Heel Depth	102
Dairy Strength	99	Rear Leg Set	101
Rump	105	Rear Leg Rear View	103
Feet & Legs	104	Udder Texture	97
Stature	101	Udder Depth	109
Bone Quality	98	Fore Attach	107
Angularity	94	Rear Udder Height	106
Muzzle Width	101	Rear Udder Width	101
Body Depth	98	Centre Ligament	101
Chest Width	105	Teat Place Front	106
Pin Width	101	Teat Place Rear	102
Pin Set	106	Teat Length	101

NOUGAT P

Candyman x Bolti

BPI	589/63%	HWI	605/58%	SI	1042/61%
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Wilara Calister Nougat P

Herdbook: 2419135

Sire:	Peak Candyman	Bull ID:	NOUGAT
Dam:	Wilara Calister B Nickie GP83	Nasis:	12FFXK4
Source:	Wilara Holsteins, Tinamba, VIC	Casein:	A12 BB
Haplotype:	HH1F HH2F HH3C HH4F HH5F HH6F	Genetic Code:	



- High Demand
- Australia's Number 1 BPIg bull
- Top 1% for both HWI & SI

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 76%

ASI	kgP	P%	Milk	kgF	F%	Rel%
256	22	0.46	-100	49	0.77	76

Workability Traits 0 dtrs 0 herds Rel 66%

Milking Speed	102
Temperament	101
Likeability	103

Management Traits

Cell Count	169 /65%
Mastitis Resistance	109 /47%
Survival	112 /54%
Daughter Fertility	114 /53%
Calving Ease	103 /67%
Gestation Length	-3 /62%
Heat Tolerance	95 /48%
Feed Saved	28 /41%

Conformation 0 dtrs 0 herds Rel 60%

Overall Type	103	Loin Strength	101
Mammary	104	Heel Depth	96
Dairy Strength	98	Rear Leg Set	100
Rump	102	Rear Leg Rear View	108
Feet & Legs	101	Udder Texture	95
Stature	98	Udder Depth	105
Bone Quality	97	Fore Attach	103
Angularity	94	Rear Udder Height	104
Muzzle Width	105	Rear Udder Width	102
Body Depth	95	Centre Ligament	99
Chest Width	104	Teat Place Front	106
Pin Width	102	Teat Place Rear	97
Pin Set	101	Teat Length	95

OMG PP

CFP x Jeronimo

BPI	429/68%	HWI	415/64%	SI	681/66%
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Carenda OMG PP

Herdbook: 2168243

Sire:	Vogue CFP PP RC	Bull ID:	OMG
Dam:	Carenda Jeronimo Vista Ex91	Nasis:	12FFUR5
Source:	Carenda Holsteins, Boyanup, WA	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	POS MWF



- Homozygous polled from Master Breeder Carenda Holsteins
- Offers balanced confirmation and extreme n milk components
- 100% Guarantee with a NO horns Policy.

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
208	10	0.50	-615	43	1.00	78

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	103
Temperament	101
Likeability	102

Management Traits

Cell Count	153 /69%
Mastitis Resistance	104 /62%
Survival	108 /63%
Daughter Fertility	110 /66%
Calving Ease	102 /93%
Gestation Length	1 /97%
Heat Tolerance	98 /48%
Feed Saved	-8 /44%

Conformation 0 dtrs 0 herds Rel 66%

Overall Type	101	Loin Strength	105
Mammary	98	Heel Depth	90
Dairy Strength	100	Rear Leg Set	99
Rump	109	Rear Leg Rear View	99
Feet & Legs	97	Udder Texture	89
Stature	99	Udder Depth	107
Bone Quality	93	Fore Attach	103
Angularity	98	Rear Udder Height	105
Muzzle Width	103	Rear Udder Width	95
Body Depth	102	Centre Ligament	95
Chest Width	103	Teat Place Front	98
Pin Width	99	Teat Place Rear	96
Pin Set	108	Teat Length	95

PATSYD

Varley x River

BPI	519/68%	HWI	490/63%	SI	1105/65%
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Boggy Creek Patsy D

Herdbook: 2300666

Sire:	Carenda Varley	Bull ID:	PATSYD
Dam:	Boggy Creek River Patsy 4296 VG85	Nasis:	12FFXK3
Source:	Andrew Delaney, Nirrandra, VIC	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- The ULTIMATE choice for increased Teat Length at 115
- High production VARLEY son from a NEW maternal bloodline
- The next generation in functional and sustainable breeding

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
279	39	0.47	529	27	0.07	78

Workability Traits 0 dtrs 0 herds Rel 71%

Milking Speed	101
Temperament	104
Likeability	106

Management Traits

Cell Count	187 /70%
Mastitis Resistance	106 /61%
Survival	108 /61%
Daughter Fertility	107 /65%
Calving Ease	101 /70%
Gestation Length	0 /62%
Heat Tolerance	91 /48%
Feed Saved	60 /44%

Conformation 0 dtrs 0 herds Rel 66%

Overall Type	106	Loin Strength	102
Mammary	103	Heel Depth	97
Dairy Strength	103	Rear Leg Set	101
Rump	100	Rear Leg Rear View	100
Feet & Legs	98	Udder Texture	102
Stature	99	Udder Depth	96
Bone Quality	96	Fore Attach	102
Angularity	102	Rear Udder Height	101
Muzzle Width	100	Rear Udder Width	105
Body Depth	102	Centre Ligament	101
Chest Width	102	Teat Place Front	99
Pin Width	103	Teat Place Rear	97
Pin Set	96	Teat Length	115

POLLGARTH P

Banjo x Brinx

BPI	467/68%	HWI	511/63%	SI	772/65%
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Meadridge Hent Alic Pollgarth

Herdbook: 2226517

Sire:	England Ammon Banjo P	Bull ID:	POLLGARTH
Dam:	Meadridge Brinx Alics GP83	Nasis:	05FFV27
Source:	Meadridge Farms, Cohuna , Vic	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	POC MWF



- Outcross pedigree health & heat stress improver
- Top 1% HWI, 113 Dtr Fertility & Mastitis resistance
- Heterozygous polled

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 78%

ASI	kgP	P%	Milk	kgF	F%	Rel%
-267	13	0.38	-267	8	0.28	78

Workability Traits 0 dtrs 0 herds Rel 69%

Milking Speed	102
Temperament	99
Likeability	103

Management Traits

Cell Count	177 /69%
Mastitis Resistance	111 /58%
Survival	111 /63%
Daughter Fertility	113 /65%
Calving Ease	104 /79%
Gestation Length	-1 /85%
Heat Tolerance	103 /48%
Feed Saved	-2 /44%

Conformation 0 dtrs 0 herds Rel 65%

Overall Type	109	Loin Strength	100
Mammary	107	Heel Depth	97
Dairy Strength	99	Rear Leg Set	100
Rump	103	Rear Leg Rear View	102
Feet & Legs	100	Udder Texture	97
Stature	99	Udder Depth	97
Bone Quality	199	Fore Attach	108
Angularity	97	Rear Udder Height	114
Muzzle Width	99	Rear Udder Width	100
Body Depth	99	Centre Ligament	103
Chest Width	99	Teat Place Front	97
Pin Width	102	Teat Place Rear	99
Pin Set	101	Teat Length	100

PILBARA

Perseus x Powerball

BPI	478/91%	HWI	471/86%	SI	1005/87%
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Carenda Pilbara

Herdbook: 2050612

Sire:	Westcoast Perseus	Bull ID:	PILBARA
Dam:	Carenda Powerball Vergara P GP82	Nasis:	12FFRAE
Source:	Carenda Holsteins, Boyanup, WA	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWC



- Sustainability Index sire over 1,000
- Offers 99% reliable Calving Ease and shorter GL
- Proven Sustainability Choice Sire, Top 1% BPI, HWI and SI

Production Aug. 2024 ABV

325 dtrs 52 herds RIP 32%

ASI	kgP	P%	Milk	kgF	F%	Rel%
272	40	0.52	441	19	0.01	98

Workability Traits 102 dtrs 20 herds Rel 92%

Milking Speed	101
Temperament	101
Likeability	104

Management Traits

Cell Count	156 /97%
Mastitis Resistance	104 /95%
Survival	108 /91%
Daughter Fertility	112 /96%
Calving Ease	103 /99%
Gestation Length	-3 /99%
Heat Tolerance	94 /48%
Feed Saved	-42 /59%

Conformation 112 dtrs 18 herds Rel 94%

Overall Type	96	Loin Strength	101
Mammary	103	Heel Depth	102
Dairy Strength	100	Rear Leg Set	95
Rump	95	Rear Leg Rear View	102
Feet & Legs	102	Udder Texture	101
Stature	100	Udder Depth	98
Bone Quality	105	Fore Attach	96
Angularity	100	Rear Udder Height	103
Muzzle Width	100	Rear Udder Width	104
Body Depth	101	Centre Ligament	105
Chest Width	100	Teat Place Front	104
Pin Width	100	Teat Place Rear	109
Pin Set	93	Teat Length	94

POLMAX P

Fedora x Jeronimo

BPI	538/69%	HWI	537/64%	SI	923/66%
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Jelbart Polmax P

Herdbook: 2249446

Sire:	Sandy-Valley Fedora	Bull ID:	POLMAX
Dam:	Jelbart Jeronimo 16096 GP82	Nasis:	12FFWS4
Source:	Jelbart Dairy Pty Ltd, Leongatha South, VIC	Casein:	A12 AB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	POC MWF



- Offers Balanced Performance with a BPIg of \$538
- Proven pedigree GUTHRIE x DELSANTO X DONANTE
- Sustainability Choice Sire, Top 1% BPI, HWI and SI

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
235	21	0.43	-67	42	0.65	78

Workability Traits 0 dtrs 0 herds Rel 71%

Milking Speed	104
Temperament	103
Likeability	104

Management Traits

Cell Count	186 /69%
Mastitis Resistance	107 /62%
Survival	110 /63%
Daughter Fertility	112 /66%
Calving Ease	102 /94%
Gestation Length	1 /96%
Heat Tolerance	91 /48%
Feed Saved	-31 /44%

Conformation 0 dtrs 0 herds Rel 66%

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

RIZBOY

Manhattan x Montana

BPI	519/67%	HWI	558/62%	SI	772/64%
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Emu Banks Rizboy

Herdbook: 2181357

Sire:	Progenesis Manhattan	Bull ID:	TLGRIZBOY
Dam:	Westcoast Montana Riza	Nasis:	05FFU76
Source:	Emu Banks Holsteins, Terang, Vic	Casein:	A12 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWC



- Top 1% BPI & HWI from Australia's leading Holstein herd
- Health Traits Improver
- Will improve Overall Type, rumps & Feet & Legs

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
153	9	0.35	-365	31	0.67	77

Workability Traits 0 dtrs 0 herds Rel 69%

Milking Speed	103
Temperament	103
Likeability	104

Management Traits

Cell Count	184 /67%
Mastitis Resistance	110 /63%
Survival	113 /65%
Daughter Fertility	116 /64%
Calving Ease	101 /98%
Gestation Length	-2 /98%
Heat Tolerance	96 /48%
Feed Saved	-89 /43%

Conformation 0 dtrs 0 herds Rel 64%

Overall Type	108	Loin Strength	100
Mammary	104	Heel Depth	99
Dairy Strength	99	Rear Leg Set	98
Rump	105	Rear Leg Rear View	99
Feet & Legs	101	Udder Texture	98
Stature	103	Udder Depth	109
Bone Quality	98	Fore Attach	109
Angularity	97	Rear Udder Height	101
Muzzle Width	99	Rear Udder Width	99
Body Depth	99	Centre Ligament	100
Chest Width	100	Teat Place Front	103
Pin Width	105	Teat Place Rear	99
Pin Set	100	Teat Length	101

SHERIFF

Bolti x Almamater

BPI 505/66% **HWI** 550/60% **SI** 792/63%

Vala Bolti Sheriff

Herdbook: 2227506

Sire:	Vala Andreas Bolti P	Bull ID:	TLGSHERIFF
Dam:	Vala Almamater Sheena	Nasis:	05FFW26
Source:	Vala Holsteins, Toolamba, VIC	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- Top 1% BPI & HWI
- Use for increased longevity and health & fertility traits
- Will improve mammary and rump set & width

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
139	11	0.33	-223	21	0.45	78

Workability Traits 0 dtrs 0 herds Rel 67%

Milking Speed	105
Temperament	103
Likeability	105

Management Traits

Cell Count	180 /66%
Mastitis Resistance	109 /54%
Survival	113 /58%
Daughter Fertility	116 /59%
Calving Ease	103 /72%
Gestation Length	0 /62%
Heat Tolerance	100 /48%
Feed Saved	-69 /42%

Conformation 0 dtrs 0 herds Rel 61%

Overall Type	102	Loin Strength	105
Mammary	105	Heel Depth	103
Dairy Strength	97	Rear Leg Set	104
Rump	107	Rear Leg Rear View	100
Feet & Legs	102	Udder Texture	95
Stature	105	Udder Depth	109
Bone Quality	104	Fore Attach	103
Angularity	95	Rear Udder Height	106
Muzzle Width	100	Rear Udder Width	103
Body Depth	96	Centre Ligament	99
Chest Width	100	Teat Place Front	104
Pin Width	105	Teat Place Rear	101
Pin Set	108	Teat Length	93

SHOALHAVEN

River x Perseus

BPI 433/86% **HWI** 492/81% **SI** 747/82%

Illawambra Shoalhaven River

Herdbook: 2110462

Sire:	Westcoast River	Bull ID:	SHOALHAVEN
Dam:	Bunkers Hill Perseus Delta 3680 VG85	Nasis:	12FFTL1
Source:	Illawambra Holsteins, Barrengarry, NSW	Casein:	A12 BE
Haplotype:	HH1F HH2F HH3C HH4F HH5F HH6F	Genetic Code:	MWF



- Adding reliability with milking daughters
- The ideal balance between Production, Health and Type traits
- Improved daughter Fertility & Feed Efficiency

Production Aug. 2024 ABV

136 dtrs 18 herds RIP 38%

ASI	kgP	P%	Milk	kgF	F%	Rel%
142	14	0.33	-130	17	0.33	94

Workability Traits 90 dtrs 13 herds Rel 91%

Milking Speed	102
Temperament	100
Likeability	101

Management Traits

Cell Count	182 /90%
Mastitis Resistance	108 /89%
Survival	109 /76%
Daughter Fertility	114 /82%
Calving Ease	102 /94%
Gestation Length	-1 /96%
Heat Tolerance	97 /48%
Feed Saved	46 /58%

Conformation 82 dtrs 14 herds Rel 91%

Overall Type	101	Loin Strength	97
Mammary	100	Heel Depth	102
Dairy Strength	96	Rear Leg Set	101
Rump	101	Rear Leg Rear View	92
Feet & Legs	95	Udder Texture	105
Stature	102	Udder Depth	102
Bone Quality	101	Fore Attach	102
Angularity	98	Rear Udder Height	102
Muzzle Width	96	Rear Udder Width	100
Body Depth	96	Centre Ligament	101
Chest Width	95	Teat Place Front	94
Pin Width	104	Teat Place Rear	94
Pin Set	100	Teat Length	102

SLHONDA P

Solar x Lundy

BPI

388/63%

HWI

469/57%

SI

636/61%

Summit View SL Honda P-ET

Herdbook: 2271917

Sire:	Badger SSI Slick Solar P	Bull ID:	SLHONDA
Dam:	Wiltina Lundy Honey GP82	Nasis:	12FFWS6
Source:	Genetics Australia, Camperdown, VIC	Casein:	A22 AB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	POC SLC1 MWF



- Use for shorter GL & Calving Ease
- Heterozygous POLLED and heterozygous SLICK
- At 120 Daughter Fertility he is a breed leading sire

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
118	16	0.26	69	8	0.08	76

Workability Traits 0 dtrs 0 herds Rel 61%

Milking Speed	102
Temperament	103
Likeability	103

Management Traits

Cell Count	151 /66%
Mastitis Resistance	106 /44%
Survival	108 /53%
Daughter Fertility	120 /51%
Calving Ease	103 /60%
Gestation Length	-3 /66%
Heat Tolerance	104 /48%
Feed Saved	-89 /42%

Conformation 0 dtrs 0 herds Rel 60%

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

SLICEMAN PP

Solar x Jeronimo

BPI

443/64%

HWI

432/58%

SI

774/62%

Jelbart SL Iceman PP-ET

Herdbook: 2273435

Sire:	Badger SSI Slick Solar P	Bull ID:	SLICEMAN
Dam:	Jelbart Jeronimo 16128 VG85	Nasis:	12FFWS7
Source:	Jelbart Dairy Pty Ltd, Leongatha South, VIC	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	POS SLC1 MWF



- Use to boost production
- Homozygous POLLED and heterozygous SLICK
- 100% Guarantee with a NO horns Policy

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
215	22	0.39	60	34	0.46	76

Workability Traits 0 dtrs 0 herds Rel 64%

Milking Speed	101
Temperament	101
Likeability	102

Management Traits

Cell Count	159 /66%
Mastitis Resistance	108 /48%
Survival	108 /55%
Daughter Fertility	112 /54%
Calving Ease	103 /61%
Gestation Length	-1 /65%
Heat Tolerance	100 /48%
Feed Saved	-89 /42%

Conformation 0 dtrs 0 herds Rel 61%

Overall Type	99	Loin Strength	99
Mammary	101	Heel Depth	99
Dairy Strength	97	Rear Leg Set	102
Rump	101	Rear Leg Rear View	101
Feet & Legs	95	Udder Texture	97
Stature	100	Udder Depth	106
Bone Quality	98	Fore Attach	101
Angularity	98	Rear Udder Height	104
Muzzle Width	102	Rear Udder Width	100
Body Depth	96	Centre Ligament	99
Chest Width	100	Teat Place Front	98
Pin Width	99	Teat Place Rear	101
Pin Set	98	Teat Length	96

SONDALO

Jeronimo x Main Event

BPI	373/93%	HWI	398/88%	SI	623/88%
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Carenda Sondalo

Herdbook: 2069532

Sire:	ABS Jeronimo	Bull ID:	SONDALO
Dam:	Carenda Mainevent Vanda EX90-1E	Nasis:	12FFSAC
Source:	Carenda Holsteins, Boyanup, WA	Casein:	A12 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- Daughter proven with over 450 milking daughters
- Thermotolerant cows with superior Heat Tolerance 103
- Great choice when looking for reliability

Production Aug. 2024 ABV

458 dtrs 31 herds RIP 27%

ASI	kgP	P%	Milk	kgF	F%	Rel%
138	11	0.16	78	34	0.45	98

Workability Traits 285 dtrs 21 herds Rel 97%

Milking Speed	103
Temperament	103
Likeability	103

Management Traits

Cell Count	164 /97%
Mastitis Resistance	106 /97%
Survival	107 /92%
Daughter Fertility	110 /97%
Calving Ease	102 /97%
Gestation Length	-5 /98%
Heat Tolerance	103 /48%
Feed Saved	1 /61%

Conformation 265 dtrs 17 herds Rel 97%

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

SUPERPOWER

Powerball x Supersire

BPI	400/86%	HWI	363/80%	SI	836/81%
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Emu Banks Superpower

Herdbook: 1983560

Sire:	View-Home Powerball P	Bull ID:	SUPERPOWER
Dam:	Emu Banks Supersire 7784 GP83	Nasis:	12FFPAA
Source:	Emu Banks Holsteins, Terang, Vic	Casein:	A22 AB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- Offers a well balanced reliable production ABV
- 104 Muzzle Width makes daughters ideal for grazing
- Improves rumps & widens rear teat placement

Production Aug. 2024 ABV

190 dtrs 38 herds RIP 38%

ASI	kgP	P%	Milk	kgF	F%	Rel%
252	32	0.53	142	23	,24	95

Workability Traits 86 dtrs 56 herds Rel 14%

Milking Speed	100
Temperament	100
Likeability	101

Management Traits

Cell Count	143 /92%
Mastitis Resistance	103 /90%
Survival	107 /81%
Daughter Fertility	108 /88%
Calving Ease	102 /98%
Gestation Length	-4 /98%
Heat Tolerance	97 /48%
Feed Saved	-28 /53%

Conformation 33 dtrs 12 herds Rel 80%

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

TBOLT P

Bolti x Kardew

BPI	438/65%	HWI	382/60%	SI	879/63%
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Wilara Tbolt P-ET

Herdbook: 2265678

Sire:	Vala Andreas Bolti P	Bull ID:	TBOLT
Dam:	Wilara Kardew Tiffany GP82	Nasis:	12FFWTO
Source:	Wilara Holsteins, Tinamba, VIC	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5C HH6F	Genetic Code:	MWF



- From the same cow family as TWITTER, TINAMBA & AUTOBOT
- Offers high milk yield and total milk solids
- Offers moderate stature, wide muzzles & dairy strength

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
233	29	0.29	521	37	0.22	77

Workability Traits 0 dtrs 0 herds Rel 67%

Milking Speed	103
Temperament	104
Likeability	105

Management Traits

Cell Count	161 /65%
Mastitis Resistance	103 /53%
Survival	110 /57%
Daughter Fertility	105 /58%
Calving Ease	103 /71%
Gestation Length	-2 /63%
Heat Tolerance	94 /48%
Feed Saved	-76 /42%

Conformation 0 dtrs 0 herds Rel 62%

Overall Type	106	Loin Strength	105
Mammary	103	Heel Depth	101
Dairy Strength	104	Rear Leg Set	101
Rump	104	Rear Leg Rear View	110
Feet & Legs	106	Udder Texture	97
Stature	103	Udder Depth	101
Bone Quality	96	Fore Attach	100
Angularity	98	Rear Udder Height	103
Muzzle Width	109	Rear Udder Width	104
Body Depth	102	Centre Ligament	98
Chest Width	108	Teat Place Front	103
Pin Width	103	Teat Place Rear	100
Pin Set	101	Teat Length	94

TINAMBA

Varley x Letsgo

BPI	510/68%	HWI	454/63%	SI	964/65%
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Wilara Tinamba

Herdbook: 2202857

Sire:	Carenda Varley	Bull ID:	TINAMBA
Dam:	Wilara Letsgo Tiffany ET VG85	Nasis:	12FFVR6
Source:	Wilara Holsteins, Tinamba, VIC	Casein:	A12 AB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- Ideal balance of Type and Production
- Improves milk solids and %
- Offers ideal rumps, dairy strength & Teat Length

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
275	30	0.54	68	37	0.49	79

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	103
Temperament	105
Likeability	106

Management Traits

Cell Count	167 /69%
Mastitis Resistance	107 /61%
Survival	108 /61%
Daughter Fertility	106 /65%
Calving Ease	102 /96%
Gestation Length	0 /97%
Heat Tolerance	88 /48%
Feed Saved	-25 /44%

Conformation 0 dtrs 0 herds Rel 66%

Overall Type	107	Loin Strength	105
Mammary	102	Heel Depth	101
Dairy Strength	102	Rear Leg Set	98
Rump	104	Rear Leg Rear View	101
Feet & Legs	102	Udder Texture	99
Stature	106	Udder Depth	101
Bone Quality	96	Fore Attach	101
Angularity	98	Rear Udder Height	102
Muzzle Width	101	Rear Udder Width	99
Body Depth	102	Centre Ligament	102
Chest Width	103	Teat Place Front	102
Pin Width	106	Teat Place Rear	97
Pin Set	101	Teat Length	105

TOMMYDEE

Endgame x Alltime

BPI	452/87%	HWI	481/81%	SI	791/82%
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Hindlee Tommy Dee 20 10-ET

Herdbook: 2125339

Sire:	Winaview Superhero Avenger	Bull ID:	TOMMYDEE
Dam:	Hindlee Royal Alltime 17069 GP81	Nasis:	12FFTL0
Source:	Hindlee Holsteins, Smithton, TAS	Casein:	A22 AB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- Offers ideal and ideal blend of production & type
- Fertility and Udder Health are a feature of TOMMYDEE
- Breeding functional daughters of moderate stature

Production Aug. 2024 ABV

209 dtrs 27 herds RIP 62%

ASI	kgP	P%	Milk	kgF	F%	Rel%
202	18	0.48	-270	27	0.56	96

Workability Traits 75 dtrs 16 herds Rel 90%

Milking Speed	102
Temperament	103
Likeability	102

Management Traits

Cell Count	148 /93%
Mastitis Resistance	104 /90%
Survival	108 /75%
Daughter Fertility	114 /83%
Calving Ease	103 /96%
Gestation Length	-1 /98%
Heat Tolerance	102 /48%
Feed Saved	21 /57%

Conformation 71 dtrs 13 herds Rel 90%

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

TURBO

Endgame x Lambada

BPI	446/68%	HWI	428/64%	SI	771/65%
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Wilara Turbo

Herdbook: 133034

Sire:	Wilara Turbo	Bull ID:	TLGTURBO
Dam:	Gorbro Lambdoor Tiffany EX-90 1E	Nasis:	12FFTL9
Source:	Wilara Holsteins, Tinamba, VIC	Casein:	A12 AE
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- Offers ideal and ideal blend of production & type
- Health Traits improver
- Will improve type, rumps & mammary specialist

Production Aug. 2024 ABV

10 dtrs 4 herds RIP 77%

ASI	kgP	P%	Milk	kgF	F%	Rel%
183	21	0.33	137	24	0.33	77

Workability Traits 0 dtrs 0 herds Rel 70%

Milking Speed	103
Temperament	103
Likeability	105

Management Traits

Cell Count	171 /68%
Mastitis Resistance	106 /63%
Survival	110 /63%
Daughter Fertility	110 /66%
Calving Ease	101 /93%
Gestation Length	-1 /94%
Heat Tolerance	98 /48%
Feed Saved	-129 /44%

Conformation 0 dtrs 0 herds Rel 66%

Overall Type	106	Loin Strength	102
Mammary	105	Heel Depth	104
Dairy Strength	99	Rear Leg Set	95
Rump	108	Rear Leg Rear View	105
Feet & Legs	107	Udder Texture	100
Stature	104	Udder Depth	104
Bone Quality	103	Fore Attach	101
Angularity	95	Rear Udder Height	111
Muzzle Width	99	Rear Udder Width	104
Body Depth	99	Centre Ligament	101
Chest Width	103	Teat Place Front	97
Pin Width	107	Teat Place Rear	101
Pin Set	109	Teat Length	96

TWITTER

Hermes x Lambda

BPI	537/68%	HWI	536/63%	SI	902/65%
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Wilara Twitter

Herdbook: 2169919

Sire:	Peak Hermes	Bull ID:	TWITTER
Dam:	Gorbro Lambdoor Tiffany EX90-1E	Nasis:	12FFUR3
Source:	Wilara Holsteins, Tinamba, VIC	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5C HH6F	Genetic Code:	MWF



- Popular choice with favourable Stature to Strength ratio
- The desired balance of production, dairy strength & OT
- Offers short GL and Calving Ease

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
228	16	0.42	-249	49	0.86	78

Workability Traits 0 dtrs 0 herds Rel 67%

Milking Speed	102
Temperament	102
Likeability	104

Management Traits

Cell Count	164 /69%
Mastitis Resistance	107 /61%
Survival	112 /61%
Daughter Fertility	112 /66%
Calving Ease	103 /92%
Gestation Length	-4 /96%
Heat Tolerance	96 /48%
Feed Saved	-7 /44%

Conformation 0 dtrs 0 herds Rel 65%

Overall Type	108	Loin Strength	105
Mammary	103	Heel Depth	103
Dairy Strength	101	Rear Leg Set	96
Rump	109	Rear Leg Rear View	103
Feet & Legs	105	Udder Texture	91
Stature	99	Udder Depth	107
Bone Quality	94	Fore Attach	106
Angularity	97	Rear Udder Height	107
Muzzle Width	102	Rear Udder Width	103
Body Depth	102	Centre Ligament	94
Chest Width	105	Teat Place Front	98
Pin Width	106	Teat Place Rear	95
Pin Set	110	Teat Length	96

VARLEY

Pemberton x Superhero

BPI	477/90%	HWI	430/85%	SI	971/86%
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Carenda Varley

Herdbook: 2121933

Sire:	Carenda Pemberton	Bull ID:	VARLEY
Dam:	Carenda Superhero Verlo VG88	Nasis:	12FFTL2
Source:	Carenda Holsteins, Boyanup, WA	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWC



- Will not disappoint with more than 500 milking daughters
- Reliable production improver with great farmer satisfaction
- The complete package and Sire of Sons

Production Aug. 2024 ABV

502 dtrs 59 herds RIP 59%

ASI	kgP	P%	Milk	kgF	F%	Rel%
279	39	0.54	397	21	0.06	98

Workability Traits 151 dtrs 16 herds Rel 95%

Milking Speed	101
Temperament	105
Likeability	106

Management Traits

Cell Count	166 /97%
Mastitis Resistance	107 /96%
Survival	106 /79%
Daughter Fertility	108 /89%
Calving Ease	102 /99%
Gestation Length	1 /99%
Heat Tolerance	88 /48%
Feed Saved	-63 /60%

Conformation 171 dtrs 19 herds Rel 95%

Overall Type	102	Loin Strength	106
Mammary	101	Heel Depth	91
Dairy Strength	102	Rear Leg Set	102
Rump	102	Rear Leg Rear View	97
Feet & Legs	94	Udder Texture	96
Stature	103	Udder Depth	98
Bone Quality	94	Fore Attach	99
Angularity	97	Rear Udder Height	102
Muzzle Width	104	Rear Udder Width	102
Body Depth	101	Centre Ligament	100
Chest Width	105	Teat Place Front	101
Pin Width	106	Teat Place Rear	99
Pin Set	97	Teat Length	110

VITTORIA RED PP

CFP x Mission

BPI

327/69%

HWI

283/64%

SI

611/66%

Carenda Vittoria PP RC

Herdbook: 2145960

Sire:	Vogue CFP PP RC	Bull ID:	VITTORIA
Dam:	Carenda Mission Vittoria VG86	Nasis:	12FFUS2
Source:	Carenda Holsteins, Boyanup, WA	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	POS RDC MWF



- Red Holstein and homozygous polled PP
- From Carenda Holsteins, the same cow family as VARLEY
- 100% Guarantee with a NO horns Policy.

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
200	18	0.43	-175	30	0.54	79

Workability Traits

0 dtrs 0 herds Rel 70%

Milking Speed	102
Temperament	100
Likeability	102

Management Traits

Cell Count	135 /70%
Mastitis Resistance	103 /59%
Survival	106 /63%
Daughter Fertility	105 /65%
Calving Ease	102 /94%
Gestation Length	-7 /93%
Heat Tolerance	94 /48%
Feed Saved	-27 /44%

Conformation

0 dtrs 0 herds Rel 66%

Overall Type	100	Loin Strength	104
Mammary	99	Heel Depth	96
Dairy Strength	100	Rear Leg Set	103
Rump	104	Rear Leg Rear View	105
Feet & Legs	100	Udder Texture	98
Stature	104	Udder Depth	105
Bone Quality	101	Fore Attach	100
Angularity	101	Rear Udder Height	105
Muzzle Width	101	Rear Udder Width	96
Body Depth	100	Centre Ligament	98
Chest Width	98	Teat Place Front	98
Pin Width	95	Teat Place Rear	103
Pin Set	103	Teat Length	100

ZEPHYR

Decipher x AltaMagnifique

BPI

471/66%

HWI

488/61%

SI

761/63%

Summit View Zephyr-IMP-ET

Herdbook: 2273648

Sire:	Calister Decipher	Bull ID:	ZEPHYR
Dam:	Peak Zestful 7305-ET	Nasis:	12FFXK1
Source:	Genetics Australia, Camperdown, VIC	Casein:	A22 AB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWF



- Australian number 1 bull for Overall Type
- Combines Overall Type & Production
- An elite NEW sire from every angle for every herd !

Production Aug. 2024 ABV

0 dtrs 0 herds RIP 0%

ASI	kgP	P%	Milk	kgF	F%	Rel%
159	14	0.35	-176	25	0.47	77

Workability Traits

0 dtrs 0 herds Rel 68%

Milking Speed	103
Temperament	102
Likeability	104

Management Traits

Cell Count	170 /68%
Mastitis Resistance	108 /57%
Survival	110 /57%
Daughter Fertility	112 /56%
Calving Ease	102 /69%
Gestation Length	-2 /61%
Heat Tolerance	100 /48%
Feed Saved	-43 /43%

Conformation

0 dtrs 0 herds Rel 63%

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

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.

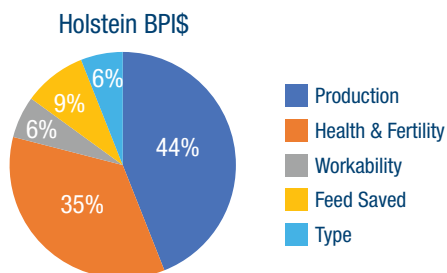
The BPI, is expressed in dollar units with the breed average set at 0 while the HWI and SI is measured in units with the breed average set at 0. ABVs cannot be compared between breeds, only within breed and are relative measures, they make more sense when compared to each other to an average. The average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

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

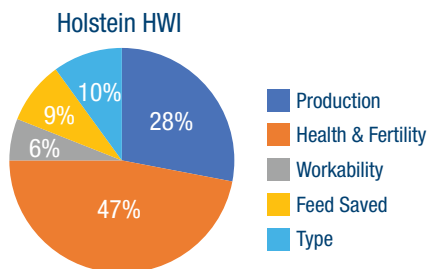
- **For production traits, feed saved, gestation length and indices the average is set at 0.**
- **For type, health and management traits the average is set at 100.**
- **A BPIg represents a genomic breeding value and a reliability figure is shown for all traits.**

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

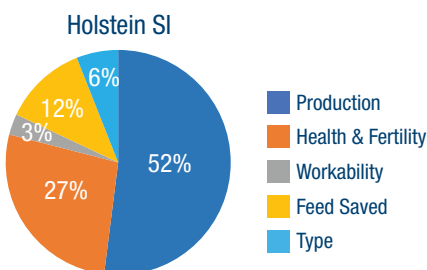
A BALANCED PERFORMANCE INDEX [BPI]



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.

PILBARA

Perseus x Powerball

A

B

C

BPI

478/91%

HWI

471/86%

SI

1005/87%

Carenda Pilbara

Herdbook: 2050612

Sire:	Westcoast Perseus	Bull ID:	PILBARA
Dam:	Carenda Powerball Vergara P GP82	Nasis:	12FFRAE
Source:	Carenda Holsteins, Boyanup, WA	Casein:	A22 BB
Haplotype:	HH1F HH2F HH3F HH4F HH5F HH6F	Genetic Code:	MWC

Production Aug. 2024 ABV

D

325 dtrs 52 herds RIP 32%

E	ASI	kgP	P%	Milk	kgF	F%	Rel%
	272	40	0.52	441	19	0.01	98



- Sustainability Index sire 1020 with more than 350 milking daughters
- Offers reliable Calving Ease 103 and high reproduction performance
- Proven Sustainability Choice Sire, Top 1% BPI, HWI and SI

Workability Traits		102 dtrs 20 herds Rel 92%	
Milking Speed		101	
Temperament	F	101	
Likeability		104	
Management Traits			
Cell Count	G	156 /97%	
Mastitis Resistance	H	104 /95%	
Survival	L	108 /91%	
Daughter Fertility	I	112 /96%	
Calving Ease	K	103 /99%	
Gestation Length	J	-3 /99%	
Heat Tolerance	M	94 /48%	
Feed Saved	N	-42 /59%	
Conformation		112 dtrs 18 herds Rel 94%	
Overall Type	O	96	Loin Strength 101
Mammary		103	Heel Depth 102
Dairy Strength		100	Rear Leg Set 95
Rump		95	Rear Leg Rear View 102
Feet & Legs		102	Udder Texture 101
Stature		100	Udder Depth 98
Bone Quality		105	Fore Attach 96
Angularity		100	Rear Udder Height 103
Muzzle Width		100	Rear Udder Width 104
Body Depth		101	Centre Ligament 105
Chest Width		100	Teat Place Front 104
Pin Width		100	Teat Place Rear 109
Pin Set		93	Teat Length 94

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.

K CALVING EASE

The Calving Ease ABV is based on pedigree data, genomic data calving ease scores and calf size supplied in reports from farmers. Easier calving sires have figures greater than 100.

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 animal's 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 bull's 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 bull's daughters will eat 50 kgs more feed than daughter of the average bull.

O TYPE

Type ABVs describe the conformation of a bull's 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 trait see the Technotes section on DataGene website at <https://datagene.com.au/technote>

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