



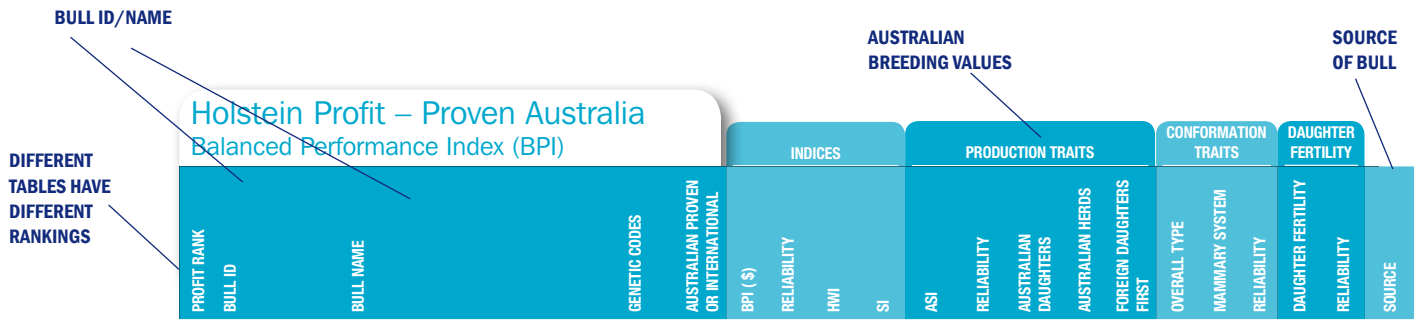
**THE
Good Bulls
GUIDE**
APRIL 2026



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Good Bulls
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TODAY



Good Bulls Guide tables and how they work



What do the numbers mean?

The Good Bulls Guide tables are presented using plain language but each number has a special meaning.

Tables include a few key Australian Breeding Values that help you compare bulls.



For example, BPI of 300

This animal is \$300 more profitable than average.
The average is 0.



For example, HWI of 280

This animal is 280 units greater for the desired objective than average.
The average is 0.



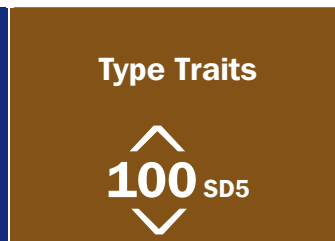
For example, Sustainability Index of 250

This animal is 250 units more efficient for emissions intensity than average. The average is 0.



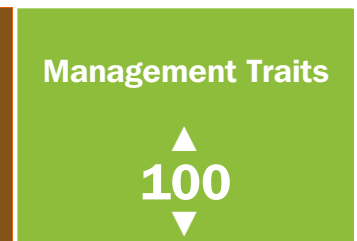
For example, Protein ABV of 40 kg

This animal is 40kg greater for protein than average.
The average is 0.



For example, Overall Type ABV of 105

This animal is 1 standard deviation above average for overall type. The average is 100.



For example, Daughter Fertility ABV of 103

This animal is 3% greater than average for fertility. The average is 100.

Good Bulls Guide Specifications

To be included, bulls must:

- Be active with an ABV or ABV(i) or ABV(g)
- Be 10 months of age or older at the day of ABV release
- Meet minimum reliability requirements
- Be amongst the best in their breed for Balanced Performance Index (BPI)

Profit list sorted by BPI, ASI, Protein kg, Fat kg

Health Weighted Index list sorted by HWI, ASI

Type List sorted by Overall Type, Mammary, Rel%

For more details, go to www.datagene.com.au

Look Up Charts

SOURCE OF BULLS

ABS	ABS Australia	GAH	Genetics Australia	SEM	Semex Australia
AGR	Agri-Gene	GGI	GGI Australia	SXT	ST Genetics Australia
ALT	Alta Genetics Australia	GNX	GENEX	TLG	Total Livestock Genetics
AXB	Auzred XB	IRG	Ireland Genetics	TRG	Tropical Resilience Genetics
CRV	CRV Australia	JSG	Jetstream Genetics	VIK	Viking Genetics
ECL	Eclipse Genetics	LIC	Livestock Improvement	WWS	World Wide Sires

Our cover shot features cows from the Calister herd of Craig Lister, Calivil, Victoria.

Holstein Profit – Proven Australia Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS				CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HVI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	AGRDYNASTY	KINGS-RANSOM DYNASTY-ET	A22	A	808	87	573	1,020	545	97	263	40	109	111	90	103	77	AGR
2	29H020629	TTM ELLIS-PP-ET	A22,POS	A	635	84	562	758	230	94	152	22	108	102	85	105	69	ABS
3	0200H011385	WESTCOAST RIVER	A22	A	633	95	628	724	158	99	1,757	140	105	106	98	111	96	SEM
4	SHOALHAVEN	ILLAWAMBRA SHOALHAVEN RIVER	A12	A	632	84	650	759	170	95	169	20	103	106	88	111	68	GAH
5	VIKASCARI	VH ASCARI	A22	A	627	91	661	761	240	98	586	50	103	103	94	114	84	VIK
6	TOMMYDEE	HINDLEE TOMMY DEE 20 10-ET	A22	A	623	87	570	751	245	98	358	37	107	108	92	109	71	GAH
7	0200H011983	WESTCOAST ROCKNROLL	A22	A	615	92	576	705	275	98	582	63	103	106	95	111	87	SEM
8	29H020622	DENOVO 18125 WOODROW-ET	A22	A	608	76	523	699	304	87	52	15	100	103	75	106#	61	ABS
9	29H018698	ABS JERONIMO-P-ET	A22,POC	A	593	95	579	692	254	99	2,733	174	96	96	99	109	97	ABS
10	29H018678	DE-SU 14049 FLOWRIDER-ET	A12	A	566	88	612	551	107	96	179	32	99	102	91	112	82	ABS
11	AIARROW	DG NH ARROW	A11	A	553	93	435	648	204	99	1,048	74	108	110	96	106	91	SXT
12	0200H011386	WESTCOAST REVERSO	A22,MWC	A	548	91	576	623	66	99	706	56	102	104	95	109	85	SEM
13	29H017459	HOOGERHORST DG OH RUBELS RED	A12,RDC	A	545	91	318	752	303	98	481	95	111	110	94	95	88	ABS
14	JSJAGGER	PEAK JAGGER-ET	A12	A	541	91	379	604	192	98	516	71	110	114	95	99	86	JSG
15	29H019226	DENOVO 15492 HUGO-ET	A22	A	522	86	309	740	373	93	113	16	108	110	89	97	81	ABS
16	SONDALO	CARENDA SONDALO	A12	A	522	91	481	614	221	98	495	34	104	107	96	106	89	GAH
17	TLGLARK	VALA BANDARES LARK-ET	A22	A	516	89	507	518	129	98	502	55	107	109	85	110	89	GNX
18	KARAT	KAARMONA DIAMOND-ET	A12	A	515	85	564	473	48	96	204	28	102	106	89	111	75	GAH
19	DJHANO	SIEMERS DJ HANO 32442 ET	A12	A	512	89	369	599	293	98	568	62	110	114	93	106	79	AGR
20	0200H010777	WESTCOAST PERSEUS	A22,MWC	A	512	96	496	655	214	99	4,013	255	100	103	99	108	98	SEM
21	KARDEW	KAARMONA DEWEY-ET	A22	A	499	85	375	569	226	97	272	38	110	113	84	103	76	GAH

Does that bull make the Good Bulls Guide?



When you see this icon, you can be assured that the bull has been independently evaluated and meets the requirements of the Good Bulls Guide.

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* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters

Denotes an ABV(i) using data from foreign daughters

For the full Good Bulls Guide list, go to www.datagene.com.au

Holstein Profit

Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	7HO16071	OCD ROZLINE SAHARA-ET	A22	A	1,009	74	713	1331	601	83	69	11		115	111	68	102#	71	WWS
2	7HO16251	LARS-ACRES SSI Z YONDER-ET	A22	I	875	68	800	1036	389	77			45	105*	106*	63	110*	64	WWS
3	14HO17541	PEN-COL SENTER-ET	A22	A	867	65	695	1113	550	77				100	104	62	105	59	WWS
4	29HO22673	DENOVO 24270 WALES-ET	A22	A	863	63	810	1099	461	76				94	100	60	110	53	ABS
5	14HO15445	OCD LEGACY MASSEY-ET	A22	I	854	71	839	1033	280	75			4,042	98	103	73	112	75	WWS
6	0200HO12321	PROGENESIS PATTERN	A22	I	841	73	725	1052	374	79			522	105	107	74	107	72	SEM
7	7HO16067	WILRA SSI REGAL ENCLAVE-ET	A22	I	837	71	716	1097	400	79			968	104	107	72	105	72	WWS
8	7HO17871	PRESTON SSI HIPSTR ALGAE-ET	A22	A	832	65	764	994	384	76				102	104	61	110	58	WWS
9	HEYHEY	CARENDA HEYHEY	A12	A	820	66	712	994	407	76				104	104	63	108	61	GAH
10	29HO22185	DENOVO 23176 HIGHFERT-PP-ET	A22,POS	A	820	64	815	960	324	76				102	102	60	114	54	ABS
11	GXLEXION	PEAK LEXION-ET	A12	A	819	64	734	1003	432	76				102	105	60	110	54	GNX
12	GXBUSTER	COOKIECUTTER GHOSTBUSTER-ET	A22	A	817	64	665	987	412	76				107	110	60	106	55	GNX
13	MICKYG	BUNDALONG MICKY G	A22	A	814	68	594	1001	465	79				111	112	65	103	62	AGR
14	AGRDYNASTY	KINGS-RANSOM DYNASTY-ET	A22	A	808	87	573	1020	545	97	263	40		109	111	90	103	77	AGR
15	29HO22291	WARATAH OBERON-P	A22,POC	A	806	67	782	956	257	77				104	102	63	110	61	ABS
16	14HO17180	HOUIN SSI SIEMERS SIMPLY-ET	A12	A	805	66	769	932	302	76				101	100	62	111	60	WWS
17	29HO22471	DENOVO 24048 WAVERLY-ET	A12	A	802	64	671	1008	464	76				98	103	60	106	56	ABS
18	AUSTEN	EMU BANKS AUSTEN	A22	A	798	65	713	967	405	77				107	110	62	111	58	GAH
19	AUSTRADER	SUMMIT VIEW AUSTRADER-IMP-ET	A22	A	798	65	776	949	335	77				104	103	61	114	57	GAH
20	0200HO12993	COOKIECUTTER HADLEY-ET	A22	A	795	66	627	982	455	77				104	110	63	106	60	SEM
21	011HO17803	PEAK ALTAPRODIGY-ET	A22	A	792	63	664	951	455	76				103	108	60	108	51	ALT
22	29HO21056	DENOVO 4798 ESTATE-PP-ET	A12,POS	A	788	66	660	987	414	77				102	103	63	106	60	ABS
23	JSDEXTER	AURORA DEXTER	A12	A	786	63	565	963	410	76				110	109	61	102	53	JSG
24	14HO17539	PEN-COL ROONIE-ET	A11	A	784	65	558	1048	561	77				101	103	62	100	58	WWS
25	14HO17319	S-S-I FELIX BLUE VERVAIN-ET	A22	A	783	65	662	1022	440	77				100	106	62	107	59	WWS
26	25HO17618	SIEMERS SSI SUN ROXABELL-ET	A12	A	781	64	642	981	408	77				102	106	61	104	52	WWS
27	7HO17665	SDG-PH HEATWAVE-ET	A12	A	780	65	799	966	323	77				99	104	61	114	58	WWS
28	0200HO12911	PROGENESIS INSIGNIA	A22	A	779	66	552	970	466	77				108	114	63	102	59	SEM
29	TLGENZO	SUMMIT VIEW ENZO-ET	A12	A	778	67	672	855	332	78				107	108	62	110	61	GNX
30	14HO16860	LARS-ACRES HAYK RODNEY-ET	A22	A	775	66	614	984	432	76				108	105	62	104	61	WWS
31	7HO17929	PEN-COL SHP GAVIN-ET	A12	A	774	65	607	1053	462	77				103	105	62	101	58	WWS
32	011HO17529	PEAK ALTASEMIFINAL-ET	A22	A	773	64	645	973	414	76				104	107	60	106	56	ALT
33	0200HO13397	PROGENESIS TRUFFLE	A22	A	769	64	609	919	439	76				104	106	61	107	56	SEM
34	7HO17362	S-S-I ENCLAVE RABAT-ET	A12	A	767	66	718	891	333	77				104	108	62	112	60	WWS
35	STGMILLENIUM	BUNDALONG DYNASTY MILLENNIUM	A22	A	766	69	603	963	408	79				104	109	65	102	63	SXT
36	0200HO11387	PROGENESIS BLIZZARD	A12	A	766	83	579	904	398	94	126	21		106#	115#	73	103	81	SEM
37	29HO22290	BOGGY CREEK TEDDY D RC	A12,RDC	A	763	69	771	851	316	78				99	103	65	117	64	ABS
38	0200HO13446	PROGENESIS KLEIN	A12	A	762	65	649	899	346	76				108	113	61	107	56	SEM
39	JOEY	HINDLEE MILAN IRON 24-2 ET	A22	A	761	65	726	845	259	77				107	108	61	111	59	
40	0200HO12672	CLAYNOOK CASTING	A12	A	760	66	586	958	393	77				107	115	64	103	59	SEM
41	011HO16936	FLY-HIGHER PEAK ALTAKOBE-ET	A22	A	760	66	672	945	349	77				105	108	62	107	58	ALT
42	0200HO12814	OCD MILAN-ET	A22	A	758	67	654	918	382	77				104	106	63	107	60	SEM
43	14HO17506	BADGER SSI R DUBSTEP-ET	A12	A	757	65	617	925	456	77				100	103	61	106	56	WWS
44	29HO21918	DENOVO 2282 BIENNIAL-ET	A22	A	755	65	725	931	296	77				103	106	61	109	59	ABS
45	0200HO13326	OCD MONKEY-ET	A12	A	754	64	591	866	317	76				113	112	61	104	56	SEM
46	14HO17557	SIEMERS PARJET-ET	A22	A	752	65	610	1019	505	77				97	103	62	103	57	WWS
47	29HO21994	DENOVO 21598 HAYWARD-PP-ET	A22,POS	A	752	64	643	923	375	76				102	106	60	107	55	ABS
48	29HO21832	DENOVO 22605 MOCHI-ET	A22	A	752	64	686	936	348	76				102	102	61	108	56	ABS
49	7HO17655	COOKIECUTTER HANDLEIT-ET	A22	A	751	65	600	962	452	77				101	108	61	104	56	WWS
50	011HO17422	PEAK ALTASAFEZONE-ET	A22	A	748	63	622	932	430	76				104	102	60	107	52	ALT
51	GXHOLLA	COOKIECUTTER HOLLA-ET	A22	A	748	64	581	864	425	76				107	108	60	107	54	GNX
52	14HO17486	SIEMERS RIM COBOT-ET	A22	A	747	64	619	984	382	77				102	106	61	102	55	WWS
53	29HO20393	DENOVO CHICORY	A11	A	747	65	687	958	291	77				104	102	61	107	59	ABS
54	HUMMER	COOKIECUTTER HUMMR-ET	A12	A	743	65	624	944	438	77				101	106	61	106	58	AGR
55	JENBOX	EMU BANKS JENBOX	A12,CDC	A	742	68	663	796	198	78				111	112	64	110	63	AGR
56	0200HO13058	BEYOND HI-PRAISE-ET	A22	A	741	66	567	803	377	76				113	111	62	107	61	SEM
57	011HO17738	PEAK ALTAVAUGHN	A22	A	739	63	680	870	373	76				102	101	60	111	54	ALT
58	NOUGAT	WILARA CALISTER NOUGAT-PC (G)	A12,POC	A	739	64	615	933	362	76				107	109	60	105	55	GAH
59	IMPROVER	EMU BANKS IMPROVER	A22	A	738	65	673	886	280	76				109	110	61	109	58	GAH
60	0200HO13582	OCD RAYBAN	A22	A	737	65	575	912	397	76				107	113	61	104	57	SEM

Holstein Profit

Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HVI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
61	011H017129	FARNEAR ALTAMAKEAMOVE-ET	A22	A	737	66	694	975	344	77				99	102	63	108	59	ALT
62	ACDC	CARENDA ACDC	A22	A	736	68	637	864	283	78				109	107	63	107	65	GAH
63	AILOYAL	DG LOYALTY	A22	A	734	68	707	788	244	78				104	104	64	112	63	SXT
64	29H022451	DENOVO 23966 RHIZOME-ET	A22	A	733	63	653	888	319	76				105	105	60	107	54	ABS
65	7H015990	OCN CONWAY SEBASTIAN-ET	A22	A	731	75	504	952	464	88	96	8		110	108	66	101	65	WWS
66	GXENTERPRISE	PEAK ENTERPRISE-ET	A12	A	729	65	593	877	351	76				107	109	61	105	57	GNX
67	ULTRABOY	ULTRABOY	A12	A	729	67	625	918	339	77				103	108	63	106	63	AGR
68	14H017231	WILRA S-S-I ASTRAGALUS-ET	A12	A	727	66	556	759	376	77				111	111	63	108	58	WWS
69	14H016585	PRESTON S-S-I GC VULCAN-ET	A22	I	726	67	706	880	331	78			43	100*	108*	63	110*	62	WWS
70	GXHONEYCUTT	PEAK HONEYCUTT-ET	A22	A	725	65	600	931	397	76				102	107	61	103	58	GNX
71	7H015807	LARS-ACRES GEORGE MILLER-ET	A12	I	724	73	717	829	241	79			2,356	101	102	73	113	76	WWS
72	FENDER	WINAVIEW FENDER	A22	A	723	69	612	816	335	78				106	108	66	107	64	GAH
73	29H021966	DENOVO 7719 PEACOCK-ET	A12	A	722	65	587	919	444	76				98	100	60	105	57	ABS
74	LOLLYMAN	WILARA LOLLYMAN	A12	A	721	65	564	880	434	76				108	112	61	106	58	GAH
75	29H020653	BOMAZ WATERLOO-ET	A22	I	721	70	614	897	399	79			451	101*	104*	63	106	67	ABS
76	7H017651	AURORA GLENORA-ET	A12	A	721	64	632	939	328	77				101	105	61	105	54	WWS
77	29H021873	DENOVO 21388 BERMUDA-ET	A22	A	720	65	723	897	276	77				102	104	61	112	59	ABS
78	7H017706	SIEMERS SSI RPR LYON-ET	A22	A	718	64	552	919	419	76				108	112	61	105	56	WWS
79	011H015783	WINSTAR ALTAREGULUS LT 63074-ET	A22	A	714	81	494	833	487	94	127	14		104#	101#	71	101#	75	ALT
80	14H016871	BADGER SIEMERS ODO PETE-ET	A12	A	714	67	552	878	439	77				105	107	63	103	61	WWS
81	29H022124	PEN-COL BARNES-ET	A22	A	713	65	524	880	403	77				107	107	62	101	59	ABS
82	29H021910	DENOVO 22652 APTITUDE-ET	A22	A	712	65	620	871	411	77				99	100	60	108	58	ABS
83	29H022294	DENOVO 23557 TACO-ET	A22	A	711	63	610	883	451	76				100	105	60	108	53	ABS
84	25H017793	KENYON-HILL SNDANCE OATS-ET	A22	A	711	65	583	809	362	77				105	109	61	107	57	WWS
85	14H016091	SANDY-VALLEY MCGRAW-ET	A22	A	711	76	586	859	345	90	137	8		107	109	69	106	64	WWS
86	94H021237	SANDY-VALLEY SKYMOON-ET	A22	A	705	66	527	864	411	77				105	108	63	104	61	ABS
87	0200H013076	WESTCOAST NORFOLK	A22	A	705	65	558	829	402	77				106	110	62	107	56	SEM
88	29H020714	BOMAZ WATSON-ET	A22	A	705	69	586	866	384	76	24	1		104	104	69	105	64	ABS
89	0200H013097	PROGENESIS TORCHLIGHT	A12	A	703	66	488	911	473	77				105	106	63	100	59	SEM
90	VIKHGPSY	VH GIPSY	A22	I	703	69	573	902	359	79			236	105*	107*	63	104	68	VIK
91	0200H013519	PROGENESIS SHEAMUS P	A22,POC	A	703	64	650	773	259	76				109	112	61	112	54	SEM
92	29H022467	DENOVO 21966 DUBBO-ET	A22	A	702	64	641	840	332	76				102	104	60	108	54	ABS
93	0200H013297	PROGENESIS AINSWORTH	A22	A	701	65	567	770	275	77				111	109	63	105	55	SEM
94	CRVDYNORAMA	KINGS-RANSOM R DYNORAMA-ET	A22	I	700	72	462	969	561	79			299	100	103	74	99	71	CRV
95	GXCANDYMAN	PEAK CANDYMAN - ET	A12	A	696	67	544	863	393	77				104	108	63	103	61	GNX
96	GXVALENTINE	PEAK VALENTINE-ET	A12	A	695	66	533	922	456	77				103	106	62	102	61	GNX
97	29H020617	BOMAZ WISTERIA-ET	A22	I	694	69	551	828	438	78			223	101*	102*	63	106*	64	ABS
98	011H016088	FB ALTFIRSTTIME-ET	A12	A	693	68	507	853	399	78				105	106	63	102	64	ALT
99	7H017131	COOKIECUTTER HAYK HADES-ET	A12	A	693	66	539	850	369	77				106	109	62	103	61	WWS
100	29H021830	DENOVO 22582 HULL-ET	A22	A	692	64	567	868	397	76				101	104	60	105	55	ABS
101	55H017346	BEYOND FELIX BOLDNESS-ET	A22	A	691	65	544	868	423	77				102	109	62	104	57	WWS
102	POLMAX	JELBART POLMAX P	A12,POC	A	691	69	561	842	341	78				106	107	66	106	66	GAH
103	POLAR	EMU BANKS POLAR	A12	A	690	68	575	771	316	78				109	109	65	106	61	AGR
104	011H015864	PEAK ALTATETON-ET	A22	A	690	75	609	682	258	88	103	7		108	107	68	109	65	ALT
105	MADAGASCAR	SUMMIT VIEW MADAGASCAR-IMP-ET	A22	A	688	65	548	866	446	77				106	109	61	106	57	GAH
106	29H021739	BOMAZ PADDY-ET	A22	A	688	64	541	846	392	77				103	106	61	102	56	ABS
107	0200H012399	KINGS-RANSOM DROPBOX-ET	A22	A	688	84	507	800	320	97	260	35		113	111	87	105	77	SEM
108	CIROCCO	CARENDA CIROCCO	A22,POC	A	686	67	583	790	261	78				111	107	64	108	63	GAH
109	25H016574	BADGER SSI MONT EIFEL-ET	A22	A	685	66	598	829	334	77				103	108	63	107	59	WWS
110	29H019845	DENOVO 17118 PROVO-ET	A22	I	684	72	482	853	448	75			1,075	106	104	76	101	74	ABS
111	011H017040	PEAK ALTAHERMEY-ET	A22	A	683	65	574	773	356	77				110	107	62	109	57	ALT
112	011H016061	PEAK ALTAAMICK-ET	A12	I	682	68	585	773	306	75			183	103	102	63	106	63	ALT
113	STGAIRDROP	GENOSOURCE AIRDROP	A22	A	681	67	417	802	344	78				114	115	64	98	61	SXT
114	0200H013420	PROGENESIS HI-FIRE	A12	A	679	64	549	825	344	77				102	111	61	104	54	SEM
115	25H017100	LADYS-MANOR LFT ODIRECT-ET	A12	A	678	66	571	839	287	77				106	108	64	105	60	WWS
116	011H017440	PEAK ALTADOTCOM-ET	A12	A	677	64	562	822	369	76				104	107	60	105	55	ALT
117	94H021962	DENOVO 7140 BLISS-ET	A12	A	676	65	570	852	365	77				101	107	60	105	56	ABS
118	25H016290	WESTCOAST GD BLAKELY	A22	I	676	71	475	740	324	76			697	112	113	78	102	62	WWS

* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters

Denotes an ABV(i) using data from foreign daughters

For the full Good Bulls Guide list, go to www.datagene.com.au

Holstein

Health Weighted Index (HWI)

HWI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES		PRODUCTION TRAITS					SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					HWI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	14H015445	OCD LEGACY MASSEY-ET	A22	I	839	69	280	75			4,042	114*	73	98	103	73	112	75	WWS
2	29H022185	DENOVO 23176 HIGHFERT-PP-ET	A22_POS	A	815	59	324	76				111	53	102	102	60	114	54	ABS
3	29H022673	DENOVO 24270 WALES-ET	A22	A	810	59	461	76				112	51	94	100	60	110	53	ABS
4	7H016251	LARS-ACRES SSI Z YONDER-ET	A22	I	800	64	389	77			45	111*	61	105*	106*	63	110*	64	WWS
5	7H017665	SDG-PH HEATWAVE-ET	A12	A	799	61	323	77				111	56	99	104	61	114	58	WWS
6	29H022291	WARATAH OBERON-P	A22_POC	A	782	63	257	77				110	59	104	102	63	110	61	ABS
7	AUSTRADER	SUMMIT VIEW AUSTRADER-IMP-ET	A22	A	776	60	335	77				110	56	104	103	61	114	57	GAH
8	29H022290	BOGGY CREEK TEDDY D RC	A12_RDC	A	771	65	316	78				108	64	99	103	65	117	64	ABS
9	14H017180	HOUIN SSI SIEMERS SIMPLY-ET	A12	A	769	62	302	76				111	59	101	100	62	111	60	WWS
10	7H017871	PRESTON SSI HIPSTR ALGAE-ET	A22	A	764	61	384	76				108	57	102	104	61	110	58	WWS
11	GXLEXION	PEAK LEXION-ET	A12	A	734	59	432	76				110	52	102	105	60	110	54	GNX
12	JOEY	HINDLEE MILAN IRON 24-2 ET	A22	A	726	61	259	77				105	57	107	108	61	111	59	
13	0200H012321	PROGENESIS PATTERN	A22	I	725	70	374	79			522	110*	59	105	107	74	107	72	SEM
14	29H021918	DENOVO 2282 BIENNIAL-ET	A22	A	725	61	296	77				107	57	103	106	61	109	59	ABS
15	29H021873	DENOVO 21388 BERMUDA-ET	A22	A	723	61	276	77				110	57	102	104	61	112	59	ABS
16	7H017362	S-S-I ENCLAVE RABAT-ET	A12	A	718	61	333	77				110	56	104	108	62	112	60	WWS
17	7H015807	LARS-ACRES GEORGE MILLER-ET	A12	I	717	70	241	79			2,356	110*	64	101	102	73	113	76	WWS
18	7H016067	WILRA SSI REGAL ENCLAVE-ET	A22	I	716	68	400	79			968	112*	60	104	107	72	105	72	WWS
19	7H016071	OCD ROZLINE SAHARA-ET	A22	A	713	70	601	83	69	11		111	65	115	111	68	102#	71	WWS
20	AUSTEN	EMU BANKS AUSTEN	A22	A	713	61	405	77				107	57	107	110	62	111	58	GAH
21	HEYHEY	CARENDA HEYHEY	A12	A	712	62	407	76				109	60	104	104	63	108	61	GAH
22	AILOYAL	DG LOYALTY	A22	A	707	64	244	78				109	61	104	104	64	112	63	SXT
23	14H016585	PRESTON S-S-I GC VULCAN-ET	A22	I	706	63	331	78			43	106*	59	100*	108*	63	110*	62	WWS
24	14H017541	PEN-COL SENTER-ET	A22	A	695	61	550	77				109	57	100	104	62	105	59	WWS
25	011H017129	FARNEAR ALTAMAKEAMOVE-ET	A22	A	694	61	344	77				111	56	99	102	63	108	59	ALT
26	CBCASIMIR	DGF CASIMIR	A22	A	689	76	156	89	61	13		106	74	101#	104#	79	113#	73	SXT
27	29H020393	DENOVO CHICORY	A11	A	687	61	291	77				111	57	104	102	61	107	59	ABS
28	29H021832	DENOVO 22605 MOCHI-ET	A22	A	686	60	348	76				111	54	102	102	61	108	56	ABS
29	011H017738	PEAK ALTAVAUGHN	A22	A	680	59	373	76				109	52	102	101	60	111	54	ALT
30	IMPROVER	EMU BANKS IMPROVER	A22	A	673	61	280	76				108	57	109	110	61	109	58	GAH
31	011H016936	FLY-HIGHER PEAK ALTAKOBE-ET	A22	A	672	61	349	77				107	56	105	108	62	107	58	ALT
32	TLGENZO	SUMMIT VIEW ENZO-ET	A12	A	672	63	332	78				107	60	107	108	62	110	61	GNX
33	29H022471	DENOVO 24048 WAVERLY-ET	A12	A	671	60	464	76				108	54	98	103	60	106	56	ABS
34	OPTICS	ILLAWAMBRA RIVER OPTICS	A22	A	669	77	112	95	172	30		105	77	106	104	76	116	71	GAH
35	GXBUSTER	COOKIECUTTER GHOSTBUSTER-ET	A22	A	665	59	412	76				109	53	107	110	60	106	55	GNX
36	011H017803	PEAK ALTAPRODIGY-ET	A22	A	664	58	455	76				108	50	103	108	60	108	51	ALT
37	JENBOX	EMU BANKS JENBOX	A12_CDC	A	663	64	198	78				109	60	111	112	64	110	63	AGR
38	14H017319	S-S-I FELIX BLUE VERVAIN-ET	A22	A	662	61	440	77				108	56	100	106	62	107	59	WWS
39	VIKHASCARI	VH ASCARI	A22	A	661	86	240	98	586	50		106	91	103	103	94	114	84	VIK
40	VIKHOVAKRC	VH NOVAKRC	A22_RDC	I	661	69	76	75			1,551	106*	75	103	102	71	116	70	VIK
41	29H021056	DENOVO 4798 ESTATE-PP-ET	A12_POS	A	660	63	414	77				113	58	102	103	63	106	60	ABS
42	0200H012814	OCD MILAN-ET	A22	A	654	63	382	77				108	59	104	106	63	107	60	SEM
43	29H022451	DENOVO 23966 RHIZOME-ET	A22	A	653	59	319	76				108	52	105	105	60	107	54	ABS
44	0200H013519	PROGENESIS SHEAMUS P	A22_POC	A	650	59	259	76				109	52	109	112	61	112	54	SEM
45	SHOALHAVEN	ILLAWAMBRA SHOALHAVEN RIVER	A12	A	650	79	170	95	169	20		107	78	103	106	88	111	68	GAH
46	0200H013446	PROGENESIS KLEIN	A12	A	649	60	346	76				108	55	108	113	61	107	56	SEM
47	011H017529	PEAK ALTASEMIFINAL-ET	A22	A	645	60	414	76				109	54	104	107	60	106	56	ALT
48	29H021994	DENOVO 21598 HAYWARD-PP-ET	A22_POS	A	643	59	375	76				110	53	102	106	60	107	55	ABS
49	250H017618	SIEMERS SSI SUN ROXABELL-ET	A12	A	642	59	408	77				110	51	102	106	61	104	52	WWS
50	29H022467	DENOVO 21966 DUBBO-ET	A22	A	641	59	332	76				109	52	102	104	60	108	54	ABS
51	VIKSHARKP	VH SHARK P	A22_POC	A	638	59	231	77				107	52	99	104	61	112	52	VIK
52	0200H012646	PROGENESIS TWISTER	A11	A	637	64	322	79	4	1		107	61	104	106	63	113	62	SEM
53	ACDC	CARENDA ACDC	A22	A	637	64	283	78				105	60	109	107	63	107	65	GAH
54	HIGHROAD	SUMMIT VIEW HIGHROAD-ET	A22	A	634	61	75	77				107	56	109	107	62	114	56	GAH
55	7H017651	AURORA GLENORA-ET	A12	A	632	60	328	77				112	53	101	105	61	105	54	WWS
56	0200H01385	WESTCOAST RIVER	A22	A	628	91	158	99	1,757	140		108	96	105	106	98	111	96	SEM
57	0200H012993	COOKIECUTTER HADLEY-ET	A22	A	627	62	455	77				109	57	104	110	63	106	60	SEM
58	VIKHFRIDAY	VH FRIDAY	A22	A	627	77	288	94	138	16		105	80	105#	110#	67	113	76	VIK

Holstein Sustainability Index (SI)

SI RANK	BULL ID	BULL NAME	GENETIC CODES		INDICES		PRODUCTION TRAITS					SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
			AUSTRALIAN	PROVEN OR INTERNATIONAL	SI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS	FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	
1	7H016071	OCD ROZLINE SAHARA-ET	A22	A	1,331	71	601	83	69	11		111	65	115	111	68	102#	71	WWS
2	14H017541	PEN-COL SENTER-ET	A22	A	1,113	63	550	77				109	57	100	104	62	105	59	WWS
3	29H022673	DENOVO 24270 WALES-ET	A22	A	1,099	61	461	76				112	51	94	100	60	110	53	ABS
4	7H016067	WILRA SSI REGAL ENCLAVE-ET	A22	I	1,097	68	400	79			968	112*	60	104	107	72	105	72	WWS
5	7H017929	PEN-COL SHP GAVIN-ET	A12	A	1,053	63	462	77				109	54	103	105	62	101	58	WWS
6	0200H012321	PROGENESIS PATTERN	A22	I	1,052	70	374	79			522	110*	59	105	107	74	107	72	SEM
7	14H017539	PEN-COL ROONIE-ET	A11	A	1,048	63	561	77				107	54	101	103	62	100	58	WWS
8	7H016251	LARS-ACRES SSI Z YONDER-ET	A22	I	1,036	65	389	77			45	111*	61	105*	106*	63	110*	64	WWS
9	14H015445	OCD LEGACY MASSEY-ET	A22	I	1,033	68	280	75			4,042	114*	73	98	103	73	112	75	WWS
10	14H017319	S-S-I FELIX BLUE VERVAIN-ET	A22	A	1,022	63	440	77				108	56	100	106	62	107	59	WWS
11	AGRDYNASTY	KINGS-RANSOM DYNASTY-ET	A22	A	1,020	83	545	97	263	40		105	75	109	111	90	103	77	AGR
12	14H017557	SIEMERS PARJET-ET	A22	A	1,019	62	505	77				106	54	97	103	62	103	57	WWS
13	29H022471	DENOVO 24048 WAVERLY-ET	A12	A	1,008	62	464	76				108	54	98	103	60	106	56	ABS
14	GXLEXION	PEAK LEXION-ET	A12	A	1,003	61	432	76				110	52	102	105	60	110	54	GNX
15	MICKYG	BUNDALONG MICKY G	A22	A	1,001	66	465	79				109	62	111	112	65	103	62	AGR
16	HEYHEY	CARENDA HEYHEY	A12	A	994	64	407	76				109	60	104	104	63	108	61	GAH
17	7H017871	PRESTON SSI HIPSTR ALGAE-ET	A22	A	994	62	384	76				108	57	102	104	61	110	58	WWS
18	29H021056	DENOVO 4798 ESTATE-PP-ET	A12,POS	A	987	64	414	77				113	58	102	103	63	106	60	ABS
19	GXBUSTER	COOKIECUTTER GHOSTBUSTER-ET	A22	A	987	61	412	76				109	53	107	110	60	106	55	GNX
20	14H016860	LARS-ACRES HAYK RODNEY-ET	A22	A	984	63	432	76				108	59	108	105	62	104	61	WWS
21	14H017486	SIEMERS RIM COBOT-ET	A22	A	984	62	382	77				110	54	102	106	61	102	55	WWS
22	0200H012993	COOKIECUTTER HADLEY-ET	A22	A	982	63	455	77				109	57	104	110	63	106	60	SEM
23	250H017618	SIEMERS SSI SUN ROXBELL-ET	A12	A	981	61	408	77				110	51	102	106	61	104	52	WWS
24	011H017129	FARNEAR ALTAMAKEAMOVE-ET	A22	A	975	63	344	77				111	56	99	102	63	108	59	ALT
25	011H017529	PEAK ALTASEMIFINAL-ET	A22	A	973	62	414	76				109	54	104	107	60	106	56	ALT
26	0200H012911	PROGENESIS INSIGNIA	A22	A	970	63	466	77				112	57	108	114	63	102	59	SEM
27	CRVDYNORAMA	KINGS-RANSOM R DYNORAMA-ET	A22	I	969	68	561	79			299	106*	60	100	103	74	99	71	CRV
28	AUSTEN	EMU BANKS AUSTEN	A22	A	967	63	405	77				107	57	107	110	62	111	58	GAH
29	7H017665	SDG-PH HEATWAVE-ET	A12	A	966	63	323	77				111	56	99	104	61	114	58	WWS
30	JSDEXTER	AURORA DEXTER	A12	A	963	61	410	76				110	52	110	109	61	102	53	JSG
31	STGMILLENIUM	BUNDALONG DYNASTY MILLENNIUM	A22	A	963	66	408	79				107	63	104	109	65	102	63	SXT
32	7H017655	COOKIECUTTER HANDLEIT-ET	A22	A	962	62	452	77				108	55	101	108	61	104	56	WWS
33	29H022185	DENOVO 23176 HIGHFERT-PP-ET	A22,POS	A	960	61	324	76				111	53	102	102	60	114	54	ABS
34	0200H012672	CLAYNOOK CASTING	A12	A	958	64	393	77				108	58	107	115	64	103	59	SEM
35	29H020393	DENOVO CHICORY	A11	A	958	63	291	77				111	57	104	102	61	107	59	ABS
36	29H022291	WARATAH OBERON-P	A22,POC	A	956	64	257	77				110	59	104	102	63	110	61	ABS
37	7H015990	OCD CONWAY SEBASTIAN-ET	A22	A	952	72	464	88	96	8		108	65	110	108	66	101	65	WWS
38	011H017803	PEAK ALTAPRODIGY-ET	A22	A	951	61	455	76				108	50	103	108	60	108	51	ALT
39	AUSTRADER	SUMMIT VIEW AUSTRADER-IMP-ET	A22	A	949	62	335	77				110	56	104	103	61	114	57	GAH
40	011H016936	FLY-HIGHER PEAK ALTAKOBE-ET	A22	A	945	63	349	77				107	56	105	108	62	107	58	ALT
41	HUMMER	COOKIECUTTER HUMMR-ET	A12	A	944	62	438	77				107	56	101	106	61	106	58	AGR
42	7H017651	AURORA GLENORA-ET	A12	A	939	62	328	77				112	53	101	105	61	105	54	WWS
43	29H021832	DENOVO 22605 MOCHI-ET	A22	A	936	62	348	76				111	54	102	102	61	108	56	ABS
44	7H016276	OCD TROOPER SHEEPSTER-ET	A12	I	934	69	544	80			2,329	105*	60	104	103	75	93	75	WWS
45	NOUGAT	WILARA CALISTER NOUGAT-PC (G)	A12,POC	A	933	62	362	76				106	54	107	109	60	105	55	GAH
46	011H017422	PEAK ALTASAFEZONE-ET	A22	A	932	61	430	76				107	51	104	102	60	107	52	ALT
47	14H017180	HOUJN SSI SIEMERS SIMPLY-ET	A12	A	932	63	302	76				111	59	101	100	62	111	60	WWS
48	GXHONEYCUTT	PEAK HONEYCUTT-ET	A22	A	931	62	397	76				110	56	102	107	61	103	58	GNX
49	29H021918	DENOVO 2282 BIENNIAL-ET	A22	A	931	63	296	77				107	57	103	106	61	109	59	ABS
50	14H017506	BADGER SSI R DUBSTEP-ET	A12	A	925	62	456	77				107	54	100	103	61	106	56	WWS
51	29H019865	TTM ESKER-PP-ET	A22,POS	I	924	70	482	79			811	106*	67	99	97	71	94	74	ABS
52	29H021994	DENOVO 21598 HAYWARD-PP-ET	A22,POS	A	923	62	375	76				110	53	102	106	60	107	55	ABS
53	GXVALENTINE	PEAK VALENTINE-ET	A12	A	922	63	456	77				106	59	103	106	62	102	61	GNX
54	29H021966	DENOVO 7719 PEACOCK-ET	A12	A	919	62	444	76				108	55	98	100	60	105	57	ABS
55	0200H013397	PROGENESIS TRUFFLE	A22	A	919	62	439	76				109	54	104	106	61	107	56	SEM

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 # Denotes an ABV(i) using data from foreign daughters

Holstein Type

TYPE RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	CONFORMATION TRAITS						SURVIVAL		INDICES			SOURCE
					OVERALL TYPE	MAMMARY SYSTEM	DAIRY STRENGTH	FEET & LEGS	RUMP	RELIABILITY	SURVIVAL	RELIABILITY	BPI (\$)	HWI	SI	
1	0200H012090	FLY-HIGHER SUGARHIGH-ET	A22	A	116#	118#	104	103	106	75	105	69	558	262	852	SEM
2	7H015825	BOSSIDE RUBEL REBEL-RED-ET	A22,RDC	I	116	113	104	102	102	77	106*	66	617	442	740	WWS
3	GGIHUNTING	KAX HUNTING	A12	I	115	113	99	106	106	78	104*	69	561	290	779	GGI
4	7H016071	OCD ROZLINE SAHARA-ET	A22	A	115	111	108	103	102	68	111	65	1,009	713	1331	WWS
5	29H022289	BELLBROOK KINGTIDE	A12	A	115	111	104	106	108	63	105	60	609	503	756	ABS
6	TLGRIZBOY	EMU BANKS RIZBOY-IMP-ET	A12,MWC	A	115	109	101	104	105	65	105	64	657	535	681	GNX
7	STGHOAP	SIEMERS DB HOA-P-ET	A22,POC	A	114	115	104	104	104	65	106	60	605	415	665	SXT
8	STGAIRDROP	GENOSOURCE AIRDROP	A22	A	114	115	105	102	102	64	108	59	681	417	802	SXT
9	ZEPHYR	SUMMIT VIEW ZEPHYR - IMP-ET	A22	A	114	109	106	102	109	64	105	62	600	472	693	GAH
10	JOBOLT	WILARA JOBOLT P -ET	A22,POC	A	114	107	103	106	108	64	105	60	654	446	905	GAH
11	AGRHALLMARK	GENOSOURCE HALLMARK-ET	A12	A	113	113	103	104	102	64	110	58	617	519	684	AGR
12	0200H012719	NOVUM MONTEGO	A22,RDC	A	113	112	103	102	104	64	106	61	652	562	681	SEM
13	RIZHAT	EMU BANKS RIZHAT-IMP-ET	A12	A	113	112	100	102	106	63	102	63	548	460	597	GAH
14	0200H013326	OCD MONKEY-ET	A12	A	113	112	104	104	107	61	107	54	754	591	866	SEM
15	JSSIXTY	PEAK SIXTY-ET	A12	A	113	112	105	102	99	60	105	49	600	403	707	JSG
16	0200H012399	KINGS-RANSOM DROPBOX-ET	A22	A	113	111	102	103	106	87	107	64	688	507	800	SEM
17	0200H013058	BEYOND HI-PRAISE-ET	A22	A	113	111	106	99	103	62	108	59	741	567	803	SEM
18	BOLTI	VALA ANDREAS BOLTI - ET	A22,POC	A	113	110	103	108	110	78	107	71	628	481	812	AGR
19	0200H013005	SIEMERS HANIEL-P-ET	A22,POC	A	112	115	104	101	99	65	106	60	553	296	663	SEM
20	0200H011586	SILVERRIDGE V EINSTEIN	A22	A	112#	114#	101	105	104	79	107	85	521	345	629	SEM
21	0200H012654	PROGENESIS LATESHOW	A22,RDC	A	112	114	105	99	101	64	105	61	593	451	699	SEM
22	250H016290	WESTCOAST GD BLAKELY	A22	I	112	113	99	103	106	78	105*	60	676	475	740	WWS
23	ILLUMINATOR	NUMERALLA ILLUMINATOR-ET-PO	A22,POC	A	112	112	105	102	105	65	102	64	644	448	707	GAH
24	0196H059702	KOEPON RUFUS	A22,RDC	A	112	112	102	104	100	64	105	59	507	346	541	SEM
25	POLLGARTH	MEADRIDGE POLLGARTH - P	A22,POC	A	112	112	100	100	103	64	106	61	523	477	560	GAH
26	0200H013105	PROGENESIS EMINENT-RC	A12,RDC	A	112	112	98	106	100	63	108	56	517	351	611	SEM
27	011H016180	PEAK ALTAGOOSE-ET	A22,MWC	A	112	109	104	108	110	63	106	61	660	495	739	ALT
28	TWITTER	WILARA TWITTER-ET	A22	A	112	108	103	105	110	64	104	61	659	525	769	GAH
29	TBOLT	WILARA TBOLT P -ET	A22,POC	A	112	108	107	108	107	63	107	60	518	345	691	GAH
30	COCOA	KINGS-RANSOM COCOA	A22	A	111	116	100	101	104	63	108	60	584	493	629	AGR
31	0200H013054	KINGS-RANSOM CARTEL-ET	A22	A	111	115	97	101	108	63	107	60	659	583	673	SEM
32	NORTHEAST	EMU BANKS NORTHEAST-ET	A22	A	111	114	100	102	107	62	104	57	659	576	703	GAH
33	SUPERDEW	KAARMONA SUPERDEW	A22	A	111	113	101	101	102	66	105	65	535	406	654	GAH
34	MICKYG	BUNDALONG MICKY G	A22	A	111	112	102	104	100	65	109	62	814	594	1001	AGR
35	JENBOX	EMU BANKS JENBOX	A12,CDC	A	111	112	99	100	105	64	109	60	742	663	796	AGR
36	OLIVERTWIST	SUMMIT VIEW OLIVERTWIST-ET	A12	A	111	112	102	101	105	64	104	61	574	485	680	GAH
37	0200H013131	WESTCOAST HOPS	A22	A	111	112	102	103	107	63	105	55	594	410	617	SEM
38	0200H013071	PROGENESIS GUNNAR	A22	A	111	112	101	106	98	63	108	56	647	417	868	SEM
39	STGDREAMBOX	GENOSOURCE DREAMBOX-ET	A22	A	111	112	103	103	102	63	108	59	500	363	583	SXT
40	TLGMRRIGHT	VALA MRRIGHT	A22	A	111	111	100	105	105	64	107	62	656	571	697	GNX
41	14H017231	WILRA S-S-I ASTRAGALUS-ET	A12	A	111	111	106	102	101	63	108	56	727	556	759	WWS
42	29H017459	HOOGERHORST DG OH RUBELS RED	A12,RDC	A	111	110	107	97	105	94	105	90	545	318	752	ABS
43	744H018232	TRENT-WAY REASON RC-ET	A22,RDC	A	111	110	102	106	105	63	104	56	526	386	614	WWS
44	VIKHADER	VH NADER	A22	A	111#	109#	96	102	105	75	104	85	494	438	516	VIK
45	0200H013297	PROGENESIS AINSWORTH	A22	A	111	109	99	101	106	63	106	54	701	567	770	SEM
46	TINAMBA	WILARA TINAMBA-ET	A12	A	111	107	104	101	104	66	104	65	576	401	766	GAH
47	CIROCCO	CARENDA CIROCCO	A22,POC	A	111	107	103	101	107	64	107	61	686	583	790	GAH
48	0200H012705	AGRITAR B PK EQUILIBRIUM P	A12,POC,RDC	A	111	106	101	101	106	64	104	62	529	431	557	SEM
49	JSJAGGER	PEAK JAGGER-ET	A12	A	110	114	98	108	103	95	108	89	541	379	604	JSG
50	DJHANO	SIEMERS DJ HANO 32442 ET	A12	A	110	114	102	101	103	93	105	89	512	369	599	AGR
51	STARMAGIC	POPPE 3STAR MAGIC BULL	A22	A	110	114	100	109	102	79	104	68	668	436	852	GAH
52	JSYOLO	BGP YOLO-ET	A22	A	110#	114#	100	101	104	71	105	81	589	404	793	JSG
53	LOGICPP	DREWHOLME LOGIC PP	A12,POS	A	110	114	100	104	111	66	102	64	583	385	617	AGR
54	0200H013254	PROGENESIS REVELATION	A22	A	110	114	99	102	98	63	104	55	569	325	636	SEM
55	KARDEW	KAARMONA DEWEY-ET	A22	A	110	113	103	105	101	84	105	78	499	375	569	GAH
56	0200H013115	HAVEITALL HARLEM-ET	A22	A	110	113	103	103	106	65	108	61	497	441	527	SEM
57	0200H012992	KINGS-RANSOM CRAVER-ET	A12	A	110	113	101	103	104	63	104	60	640	470	711	SEM
58	TLGLENN	VALA CFP LENN-P IMP-ET	A22,POC,RDC	A	110	112	100	105	106	69	103	66	505	323	630	GNX

Jersey x Holstein Crossbred Profit Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					DAUGHTER FERTILITY		MASTITIS RESISTANCE		SOURCE
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	DAUGHTER FERTILITY	RELIABILITY	MASTITIS RESISTANCE	RELIABILITY	
1	NZGPALATINE	PAYNES PALATINE-ET	A22	I	516	62	362	732	492	66			131	105	56	99	75	LIC
2	011XD07561	UR JX PEAK ALTASTARBEAM {0}-ET	A22	A	498	41	394	777	356	56				99	28	105	16	ALT
3	011XD07442	UR JX FB ALTABOTTAS {0}-ET	A22	A	497	42	445	784	289	54				103	30	103	22	ALT
4	011XD07667	UR JX PEAK ALTASIESTA {0}-ET	A22	A	475	39	322	721	333	54				98	25	103	16	ALT
5	011XD07405	UR JX FB ALTASCRIBBAGE {0}-ET	A22	A	461	43	306	776	380	55				97	30	101	23	ALT
6	CRVCAMPBELL	CAMPBELL F8J8	A22	I	419	63	309	582	389	66			313	102	60	102	78	CRV
7	011XD07090	UR JX CO-OP GD ALTAMARSTON {0}	A22	A	409	44	274	648	307	57				99	34	103	27	ALT
8	011XD07126	UR JX CO-OP UPD ALTATHAMES {0}	A22	A	407	43	214	611	377	59	4	1		97	27	103	25	ALT
9	0200XD10224	UR JX PINE-TREE JONAS {0}	A22	A	401	55	286	645	324	69	2	1		98	46	103	44	SEM
10	011XD07447	UR JX FB ALTALATIFI {0}-ET	A22	A	401	40	282	636	289	52				98	27	104	22	ALT
11	NZGHONENUI	DOWSON HONENUI-ET	A22	I	359	66	179	366	384	69			5,478	105	63	91	81	LIC
12	NZGPAPAMOA	MARSHALL PAPAMOA	A12	I	359	65	227	474	365	69			457	102	62	99	80	LIC
13	NZGHARTMAN	SPRING RIVER HARTMAN-ET	A22	A	357	36	249	499	351	49				102	17	101	27	LIC
14	NZGGORDON	GORDONS FLASH-GORDON	A12	I	352	63	200	511	403	68			1,888	103	63	97	81	LIC
15	011XD07388	UR JX PEAK ALTADUTCHMAN {0}-ET	A22,JNSC	A	339	63	225	524	302	77				98	45	104	34	ALT
16	NZGNEPTUNE	STONY CREEK NEPTUNE-ET	A22	I	304	64	154	381	371	68			7,004	100	63	96	81	LIC
17	NZGNOTWOWAYS	JERSEYDALE NO2WAYS	A22	I	281	69	265	346	230	72			189	104	71	104	76	LIC

* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters

Denotes an ABV(i) using data from foreign daughters

For the full Good Bulls Guide list, go to www.datagene.com.au

Jersey Profit – Proven Australia Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS				CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HMI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	VIKJGISLEV	VJ RAASTRUP HIHL GISLEV	A22	A	628	93	563	785	228	97	296	36	100	102	88	105	87	VIK
2	7JE01980	BLACK LABEL THRASHING KAMAKAZI	A22	A	503	87	330	578	160	96	211	23	116	115	88	100	74	WWS
3	DOUGGAN	WHITE STAR DOUGLAS	A22	A	384	97	314	502	186	99	1,258	102	105	102	94	102	95	GAH
4	BORUNG	BROOKBORA BORUNG	A22	A	358	86	266	407	71	96	211	35	108	109	85	98	71	GAH
5	PIXSTARP	DIAMOND HILL OLIVER PIXSTAR ET P	A22_POC	A	308	91	330	413	45	98	382	80	101	103	86	103	84	AGR
6	29JE4213	FOREST GLEN CRAZE TRIPP-ET	A22	A	306	93	125	535	354	99	695	64	101	103	92	92	88	ABS
7	BESTYET	BERCAR BESTYET	A22	A	292	85	250	346	95	95	179	37	108	108	80	102	71	GAH
8	29JE3830	SUNSET CANYON DAZZLER-ET	A12	A	289	94	415	286	-47	98	462	48	94	101	91	110	93	ABS
9	VALENBLAST	WHITE STAR VALENBLAST	A22	A	283	90	202	348	157	97	247	52	104	101	82	102	85	GAH

Jersey Type

TYPE RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	CONFORMATION TRAITS			SURVIVAL		INDICES			SOURCE
					OVERALL TYPE	MAMMARY SYSTEM	TYPE RELIABILITY	SURVIVAL	RELIABILITY	BPI (\$)	HMI	SI	
1	7JE01980	BLACK LABEL THRASHING KAMAKAZI	A22	A	116	115	88	103	66	503	330	578	WWS
2	760JE00003	MURRAY BROOK RIOT	A22	A	115	117	63	104	55	594	371	693	WWS
3	PRINCECHARM	CRAIGIELEA PRINCECHARM P ET	A22_POC	A	112	112	64	105	56	482	298	565	GAH
4	TLGBIGTOP	BUSHLEA BIG TOP	A22	A	111	114	68	105	65	290	173	355	GNX
5	BOSAKHAN	MURRAY BROOK BOSAKHAN	A22	A	111	114	65	102	56	435	314	512	GAH
6	BAYDEN	KAARMONA STARLORD BAYDEN	A22	A	111	112	63	105	59	522	390	591	AGR
7	29JE4487	MURRAY BROOK MOTIE	A22_JNSC	A	111	111	66	105	60	333	235	339	ABS
8	GT	BEULAH GT	A22	A	111	109	62	105	56	510	422	648	GAH
9	CSCBRADY	KAARMONA JERONIMO BRADY ET	A22	A	110	112	65	102	62	464	200	593	ABS
10	7JE01726	PRIMUS CRAZE STARLORD-ET	A22	A	110#	111#	67	109	72	549	550	566	WWS
11	CSCKIRKY	MURRAY BROOK KIRKY	A11	A	110	111	66	105	61	519	457	527	ABS
12	TLGINCHSTA	ATTAVIEW INCHSTA P	A22_POC	A	109	109	63	103	57	327	286	312	GNX
13	STARTRACK	KINGS VILLE STARTRACK	A22	A	109	108	64	107	58	517	551	527	GAH
14	STGWHISTMEL	CRAIGIELEA WHISTLING MEL	A22	A	108	111	65	99	63	279	146	290	SXT
15	AEROGLEN	BROOKBORA AEROGLEN	A22	A	108	110	65	102	56	271	191	295	GAH
16	507JE02280	JX PRIMUS STURGIS CORONA {6}-E	A22	A	108	110	60	105	53	489	452	510	WWS
17	7JE02384	PINE-TREE S-S-I CLEVER JASURDA	A22	A	108	110	48	104	40	334	256	354	WWS
18	BORUNG	BROOKBORA BORUNG	A22	A	108	109	85	104	77	358	266	407	GAH
19	BERRY	BEULAH BERRY	A22	A	108	109	65	103	63	362	241	435	GAH
20	0200JE08194	MIAMI SONGSTAR	A22	A	108	109	61	106	55	538	534	561	SEM
21	011JE07368	JX DUPAT ALTAKENO {6}-ET	A22	I	108*	109*	56	100*	49	338	199	385	ALT
22	BESTYET	BERCAR BESTYET	A22	A	108	108	80	99	75	292	250	346	GAH
23	760JE00002	BROOKBORA NORM	A22	A	108	108	65	105	58	567	480	632	WWS
24	7JE01758	JX CDF JLS PILGRIM THRASHER {6}	A22	I	108	106	74	104*	74	423	327	487	WWS
25	BANKS	EMPIRE BANKS P	A22_POC	A	108	106	65	106	62	283	145	357	GAH
26	29JE4225	SANDCREEKS CRAZE SPARTY-ET	A22	I	107	112	66	103*	61	388	297	488	ABS
27	TOWERHILL	MURRAY BROOK TOWER HILL	A22	A	107	112	65	104	57	370	288	445	GAH
28	VINNIE	LOXLEIGH STARLORD VINCE 9906	A22	A	107	112	63	102	56	371	279	403	AGR
29	STGLABYRINTH	MURRAY BROOK LABYRINTH	A22	A	107	112	60	104	51	510	447	504	SXT
30	ELBRADO	MIAMI EL BRADO	A22	A	107	111	62	104	55	504	311	618	
31	29JE4465	RANLEIGH LAVA	A22	A	107	108	65	100	56	321	181	350	ABS
32	29JE4444	CAL-MART DINO {6}-ET	A22	A	107	108	53	104	43	539	490	640	ABS
33	TAURUS	CAIRNBRAE MATADOR	A22	A	107	106	67	101	66	313	240	287	AGR
34	MESSI	PINEBROOK LORD MESSI	A22	A	106	111	64	105	60	357	317	456	AGR
35	011JE07698	JX PEAK ALTAPINPOINT {5}-ET	A22	A	106	109	53	107	46	450	373	577	ALT
36	CSCHEATHSTAR	MIAMI HEATHSTAR	A22	A	106	108	64	103	59	395	379	421	ABS
37	7JE02221	JX PRIMUS GRADUATE COLLEGE {6}	A22	A	106	108	58	103	51	277	243	349	WWS

Jersey Balanced

Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	VIKJGISLEV	VJ RAASTRUP HIHL GISLEV	A22	A	628	93	563	785	228	97	296	36		100	102	88	105	87	VIK
2	760JE00003	MURRAY BROOK RIOT	A22	A	594	67	371	693	284	78				115	117	63	100	53	WWS
3	NZGBERKLY	ROCKLAND LQ BERKLY	A22	I	577	72	427	721	496	75			1,555	98	99	63	106	67	LIC
4	ALTAELSTAR	MIAMI ELSTAR	A22	A	574	67	606	609	107	77				105	109	63	111	57	ALT
5	760JE00002	BROOKBORA NORM	A22	A	567	69	480	632	207	78				108	108	65	106	56	WWS
6	29JE4561	ABS CF 8059 DAYTONA {6}-ET	A22	A	565	58	487	729	297	74				103	105	46	104	38	ABS
7	NZGEXCELSIOR	PAYNES TITUS EXCELSIOR-ET	A22	I	561	64	469	773	407	72		107		100	101	60	103*	38	LIC
8	VIKJGARANT	VJ AGERDAL GISLEV GARANT	A22	A	559	84	478	629	215	89	54	11		98#	104#	72	107	81	VIK
9	VIKJDOMINO	VJ DOMINO	A22	I	554	72	430	608	281	75			1,704	100	100	65	103	66	VIK
10	7JE01726	PRIMUS CRAZE STARLORD-ET	A22	A	549	82	550	566	44	93	135	22		110#	111#	67	109#	68	WWS
11	7JE02033	PRIMUS GISLEV CHARLTON-ET	A22	I	547	69	477	699	190	79			124	105	103	68	104	57	WWS
12	29JE4444	CAL-MART DINO {6}-ET	A22	A	539	62	490	640	175	77				107	108	53	106	45	ABS
13	0200JE08194	MIAMI SONGSTAR	A22	A	538	66	534	561	157	78				108	109	61	112	54	SEM
14	BAYDEN	KAARMONA STARLORD BAYDEN	A22	A	522	68	390	591	215	77				111	112	63	102	58	AGR
15	011JE07595	JX PEAK ALTAFARVA {6}-ET	A22	A	521	63	469	697	282	77				100	101	55	105	47	ALT
16	011JE07641	JX PEAK ALTALAYUP {5}-ET	A22	A	519	60	355	711	351	75				105	108	49	100	41	ALT
17	CSCKIRKY	MURRAY BROOK KIRKY	A11	A	519	70	457	527	125	78				110	111	66	107	59	ABS
18	STARTRACK	KINGS VILLE STARTRACK	A22	A	517	68	551	527	69	78				109	108	64	112	57	GAH
19	GT	BEULAH GT	A22	A	510	67	422	648	248	77				111	109	62	104	55	GAH
20	STGLABYRINTH	MURRAY BROOK LABYRINTH	A22	A	510	65	447	504	134	77				107	112	60	108	51	SXT
21	29JE4436	ABS AVJ JUICED-ET	A12	A	507	63	415	633	289	77				100	99	55	104	47	ABS
22	ELBRADO	MIAMI EL BRADO	A22	A	504	67	311	618	288	77				107	111	62	98	56	
23	7JE01980	BLACK LABEL THRASHING KAMAKAZI	A22	A	503	87	330	578	160	96	211	23		116	115	88	100	74	WWS
24	507JE02280	JX PRIMUS STURGIS CORONA {6}-E	A22	A	489	66	452	510	92	78				108	110	60	106	50	WWS
25	VIKJSPINNER	VJ HOESTRIG SAPHE SPINNER	A22	A	486	49	388	539	237	64				103	106	36	103	31	VIK
26	PRINCECHARM	CRAIGIELEA PRINCECHARM P ET	A22,POC	A	482	68	298	565	210	78				112	112	64	99	55	GAH
27	29JE4610	SUNBOW JRUE {5}-ET	A22	A	482	59	492	601	191	75				100	104	48	108	39	ABS
28	VIKJJOJO	VJ KIBSGAARD JOCKO JOJO	A22	I	478	74	439	570	146	75			2,025	98	101	71	105	73	VIK
29	VIKJDANKA	VJ ADELGAARD DOMINO DANKA	A22	A	477	63	335	574	279	75				105	105	51	101	46	VIK
30	CURNOW	BEULAH CURNOW ET	A22	A	474	67	508	535	132	77				106	104	62	111	55	
31	14JE02452	JX PRIMUS ODESZA CORSICA {6}-E	A22	A	466	60	363	552	212	75				105	109	50	103	42	WWS
32	CSCBRADY	KAARMONA JERONIMO BRADY ET	A22	A	464	70	200	593	351	78				110	112	65	96	62	ABS
33	29JE4306	CAL-MART JUDO-ET	A22	I	456	64	433	571	223	79			143	102*	102*	54	105*	47	ABS
34	29JE4270	ABS 4465 LAWSON-ET	A12	I	456	69	385	595	222	75			239	100	103	69	103	61	ABS
35	29JE4664	PINE-TREE MINSK {5}-ET	A22	A	455	60	449	437	68	73				106	107	50	110	42	ABS
36	VIKJABRA	VJ JABRA	A22	I	453	64	430	582	162	73			506	97*	98*	48	105	57	VIK
37	0200JE01519	HICKORY GROK	A12	A	451	60	348	611	270	76				104	103	52	102	42	SEM
38	011JE07698	JX PEAK ALTAPINPOINT {5}-ET	A22	A	450	62	373	577	144	76				106	109	53	102	47	ALT
39	VIKJHAMLET	VJ RAVNINGGAARD HUUS HAMLET	A22	A	450	81	464	520	122	88	51	11		101#	102#	68	110	76	VIK
40	NZGGENERATN	PAYNES RB GENERATION-ET	A22	I	445	61	300	513	427	71			120	98	99	58	104*	34	LIC
41	7JE02163	PRIMUS GUTZ CLEVER-ET	A22	A	445	65	365	535	167	76				106	107	57	102	52	WWS
42	GXBREAKTHRU	PEAK BREAKTHRU-PP-ET	A22,POS	A	438	58	373	618	250	75				100	102	48	102	39	GNX
43	BOSAKHAN	MURRAY BROOK BOSAKHAN	A22	A	435	69	314	512	217	79				111	114	65	103	58	GAH
44	STGFAVIAN	KAARMONA APOLLO FAVIAN	A22	A	424	70	396	492	116	75	24	9		104	107	65	105	63	SXT
45	VIKJNICAS	VJ ADELGAARD NIBIRU NICAS	A22	I	423	66	410	557	169	72			939	97	101	64	105	63	VIK
46	7JE01758	JX CDF JLS PILGRIM THRASHER {6}	A22	I	423	76	327	487	162	79			12,184	108	106	74	104	71	WWS
47	CRVJARVIS	LYNRICH JEET JARVIS JG	A22	A	422	51	330	548	410	65				99	96	37	106	35	CRV
48	DIMORA	WHITE STAR DIMORA	A22	A	422	69	387	512	213	78				104	109	65	105	57	GAH
49	29JE4552	CAL-MART JESTER-ET	A22	A	422	59	358	525	190	75				105	105	48	105	40	ABS
50	TULLYP	KINGS VILLE TULLY P	A22,POC	A	422	65	403	545	124	77				104	108	60	104	51	GAH
51	VIKJMOJOPP	VJ MOJO PP	A12,POS	A	421	52	385	420	129	67				103	104	38	106	32	VIK
52	VIKJSULTAN	VJ HUSTED SPLASH SULTAN	A22	A	414	52	380	468	170	65				98	101	40	105	35	VIK
53	NZGPARKES	GLANTON BERKLY PARKES	A22	A	412	48	320	427	289	61				98	98	31	107	33	LIC
54	NZGTITUS	THORNWOOD BANFF TITUS	A22	I	410	72	321	434	273	75			3,675	101	100	64	105	68	LIC
55	7JE01789	JX PRIMUS ENZO CHATHAM {4}-ET	A22	I	410	74	395	517	84	80			960	104	106	71	104	67	WWS
56	VIKJHEX	VJ HEX	A22	A	409	51	363	453	172	65				101	101	37	105	33	VIK
57	29JE4309	FOREST GLEN WESTPORT BECKS {6}	A22	I	407	69	297	631	287	79			759	99	103	67	97	63	ABS

* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters
 # Denotes an ABV(i) using data from foreign daughters

Jersey

Health Weighted Index (HWI)

HWI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES		PRODUCTION TRAITS					SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					HWI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	ALTAELSTAR	MIAMI ELSTAR	A22	A	606	59	107	77				107	57	105	109	63	111	57	ALT
2	VIKJGISLEV	VJ RAASTRUP HIHL GISLEV	A22	A	563	84	228	97	296	36		107	86	100	102	88	105	87	VIK
3	STARTRACK	KINGS VILLE STARTRACK	A22	A	551	60	69	78				107	58	109	108	64	112	57	GAH
4	7JE01726	PRIMUS CRAZE STARLORD-ET	A22	A	550	72	44	93	135	22		109	72	110#	111#	67	109#	68	WWS
5	0200JE08194	MIAMI SONGSTAR	A22	A	534	58	157	78				106	55	108	109	61	112	54	SEM
6	CURNOW	BEULAH CURNOW ET	A22	A	508	58	132	77				105	55	106	104	62	111	55	
7	29JE4610	SUNBOW JRUE {5}-ET	A22	A	492	50	191	75				105	37	100	104	48	108	39	ABS
8	29JE4444	CAL-MART DINO {6}-ET	A22	A	490	53	175	77				104	43	107	108	53	106	45	ABS
9	29JE4561	ABS CF 8059 DAYTONA {6}-ET	A22	A	487	48	297	74				104	35	103	105	46	104	38	ABS
10	760JE00002	BROOKBORA NORM	A22	A	480	60	207	78				105	58	108	108	65	106	56	WWS
11	VIKJGARANT	VJ AGERDAL GISLEV GARANT	A22	A	478	75	215	89	54	11		106	75	98#	104#	72	107	81	VIK
12	7JE02033	PRIMUS GISLEV CHARLTON-ET	A22	I	477	61	190	79			124	109*	53	105	103	68	104	57	WWS
13	ELECTRIC	MIAMI CRAZE ELECTRIC ET	A22	A	470	62	81	78				104	62	101	103	66	112	62	AGR
14	NZGEXCELSIOR	PAYNES TITUS EXCELSIOR-ET	A22	I	469	57	407	72			107	102*	34	100	101	60	103*	38	LIC
15	011JE07595	JX PEAK ALTAFARVA {6}-ET	A22	A	469	54	282	77				106	47	100	101	55	105	47	ALT
16	VIKJHAMLET	VJ RAVNINGGAARD HUUS HAMLET	A22	A	464	72	122	88	51	11		105	80	101#	102#	68	110	76	VIK
17	CSCKIRKY	MURRAY BROOK KIRKY	A11	A	457	61	125	78				105	61	110	111	66	107	59	ABS
18	507JE02280	JX PRIMUS STURGIS CORONA {6}-E	A22	A	452	58	92	78				105	53	108	110	60	106	50	WWS
19	29JE4664	PINE-TREE MINSK {5}-ET	A22	A	449	51	68	73				105	42	106	107	50	110	42	ABS
20	STGLABYRINTH	MURRAY BROOK LABYRINTH	A22	A	447	56	134	77				104	51	107	112	60	108	51	SXT
21	VIKJJOJO	VJ KIBSGAARD JOCKO JOJO	A22	I	439	68	146	75			2,025	107*	76	98	101	71	105	73	VIK
22	29JE4306	CAL-MART JUDO-ET	A22	I	433	55	223	79			143	103*	46	102*	102*	54	105*	47	ABS
23	VIKJDOMINO	VJ DOMINO	A22	I	430	66	281	75			1,704	102*	70	100	100	65	103	66	VIK
24	VIKJABRA	VJ JABRA	A22	I	430	56	162	73			506	101*	44	97*	98*	48	105	57	VIK
25	NZGBERKLY	ROCKLAND LQ BERKLY	A22	I	427	66	496	75			1,555	103*	49	98	99	63	106	67	LIC
26	GT	BEULAH GT	A22	A	422	58	248	77				105	56	111	109	62	104	55	GAH
27	29JE4436	ABS AVJ JUICED-ET	A12	A	415	55	289	77				104	44	100	99	55	104	47	ABS
28	29JE3830	SUNSET CANYON DAZZLER-ET	A12	A	415	85	-47	98	462	48		106	93	94	101	91	110	93	ABS
29	VIKJNICAS	VJ ADELGAARD NIBIRU NICAS	A22	I	410	60	169	72			939	105*	44	97	101	64	105	63	VIK
30	TULLYP	KINGS VILLE TULLY P	A22,POC	A	403	56	124	77				105	50	104	108	60	104	51	GAH
31	29JE4433	ABS AVJ MACHO {6}-ET	A22	A	397	53	190	77				102	41	100	99	53	107	45	ABS
32	STGFAVIAN	KAARMONA APOLLO FAVIAN	A22	A	396	62	116	75	24	9		102	65	104	107	65	105	63	SXT
33	7JE01789	JX PRIMUS ENZO CHATHAM {4}-ET	A22	I	395	66	84	80			960	107*	71	104	106	71	104	67	WWS
34	BAYDEN	KAARMONA STARLORD BAYDEN	A22	A	390	60	215	77				105	59	111	112	63	102	58	AGR
35	VIKJSPINNER	VJ HOESTRIG SAPHE SPINNER	A22	A	388	41	237	64				102	30	103	106	36	103	31	VIK
36	DIMORA	WHITE STAR DIMORA	A22	A	387	60	213	78				103	58	104	109	65	105	57	GAH
37	29JE4270	ABS 4465 LAWSON-ET	A12	I	385	62	222	75			239	104*	62	100	103	69	103	61	ABS
38	VIKJMOJOPP	VJ MOJO PP	A12,POS	A	385	43	129	67				105	32	103	104	38	106	32	VIK
39	94JE4420	CAL-MART BINGO {6}-ET	A12	A	385	53	119	77				104	44	99	105	53	106	46	ABS
40	VIKJSULTAN	VJ HUSTED SPLASH SULTAN	A22	A	380	45	170	65				106	35	98	101	40	105	35	VIK
41	CSCHEATHSTAR	MIAMI HEATHSTAR	A22	A	379	60	134	78				103	59	106	108	64	107	59	ABS
42	GXBREAKTHRU	PEAK BREAKTHRU-PP-ET	A22,POS	A	373	49	250	75				105	36	100	102	48	102	39	GNX
43	011JE07698	JX PEAK ALTAPINPOINT {5}-ET	A22	A	373	53	144	76				107	46	106	109	53	102	47	ALT
44	760JE00003	MURRAY BROOK RIOT	A22	A	371	59	284	78				104	55	115	117	63	100	53	WWS
45	CRVKAKA	ELLISON INTEGRITY KAKA	A12	I	365	66	212	79			426	103*	53	99	97	62	107	68	CRV
46	7JE02163	PRIMUS GUTZ CLEVER-ET	A22	A	365	57	167	76				105	51	106	107	57	102	52	WWS
47	14JE01921	JX PRIMUS THRASHER CRISPIN {5}	A22	I	364	59	160	78			145	105*	57	105*	105*	55	106	54	WWS
48	14JE02452	JX PRIMUS ODESZA CORSICA {6}-E	A22	A	363	51	212	75				105	41	105	109	50	103	42	WWS
49	VIKJHEX	VJ HEX	A22	A	363	42	172	65				104	32	101	101	37	105	33	VIK
50	29JE4553	CAL-MART JOSHUA-ET	A22	A	359	51	154	76				106	39	99	101	50	103	41	ABS
51	29JE4552	CAL-MART JESTER-ET	A22	A	358	50	190	75				105	39	105	105	48	105	40	ABS
52	011JE07641	JX PEAK ALTALAYUP {5}-ET	A22	A	355	51	351	75				104	41	105	108	49	100	41	ALT
53	0200JE01519	HICKORY GROK	A12	A	348	51	270	76				104	39	104	103	52	102	42	SEM
54	011JE07572	TOG ALTALUKEN-P-ET	A22,POC	A	344	55	9	77				105	48	101	105	56	105	49	ALT
55	BUTLER	KAARMONA BUTLER	A22	A	343	61	173	75	10	3		104	64	103	106	65	106	64	GAH
56	STGZODI	SEXING CHROME ZODI-ET	A22	I	336	65	16	75			179	103*	66	103	110	62	102	68	SXT
57	VIKJDANKA	VJ ADELGAARD DOMINO DANKA	A22	A	335	55	279	75				104	47	105	105	51	101	46	VIK

Jersey
Sustainability Index (SI)

SI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES		PRODUCTION TRAITS				SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE	
					SI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY		RELIABILITY
1	VIKJGISLEV	VJ RAASTRUP HIHL GISLEV	A22	A	785	83	228	97	296	36		107	86	100	102	88	105	87	VIK
2	NZGEXCELSIOR	PAYNES TITUS EXCELSIOR-ET	A22	I	773	58	407	72			107	102*	34	100	101	60	103*	38	LIC
3	29JE4561	ABS CF 8059 DAYTONA (6)-ET	A22	A	729	52	297	74				104	35	103	105	46	104	38	ABS
4	NZGBERKLY	ROCKLAND LQ BERKLY	A22	I	721	64	496	75			1,555	103*	49	98	99	63	106	67	LIC
5	011JE07641	JX PEAK ALTALAYUP (5)-ET	A22	A	711	54	351	75				104	41	105	108	49	100	41	ALT
6	7JE02033	PRIMUS GISLEV CHARLTON-ET	A22	I	699	63	190	79			124	109*	53	105	103	68	104	57	WWS
7	011JE07595	JX PEAK ALTA FARVA (6)-ET	A22	A	697	57	282	77				106	47	100	101	55	105	47	ALT
8	760JE00003	MURRAY BROOK RIOT	A22	A	693	61	284	78				104	55	115	117	63	100	53	WWS
9	GT	BEULAH GT	A22	A	648	60	248	77				105	56	111	109	62	104	55	GAH
10	29JE4444	CAL-MART DINO (6)-ET	A22	A	640	56	175	77				104	43	107	108	53	106	45	ABS
11	29JE4436	ABS AVJ JUICED-ET	A12	A	633	57	289	77				104	44	100	99	55	104	47	ABS
12	760JE00002	BROOKBORA NORM	A22	A	632	62	207	78				105	58	108	108	65	106	56	WWS
13	29JE4309	FOREST GLEN WESTPORT BECKS (6)	A22	I	631	63	287	79			759	107*	49	99	103	67	97	63	ABS
14	VIKJGARANT	VJ AGERDAL GISLEV GARANT	A22	A	629	75	215	89	54	11		106	75	98#	104#	72	107	81	VIK
15	ELBRADO	MIAMI EL BRADO	A22	A	618	60	288	77				104	55	107	111	62	98	56	
16	GXBREAKTHRU	PEAK BREAKTHRU-PP-ET	A22,POS	A	618	53	250	75				105	36	100	102	48	102	39	GNX
17	0200JE01519	HICKORY GROK	A12	A	611	55	270	76				104	39	104	103	52	102	42	SEM
18	ALTAELSTAR	MIAMI ELSTAR	A22	A	609	61	107	77				107	57	105	109	63	111	57	ALT
19	VIKJDOMINO	VJ DOMINO	A22	I	608	65	281	75			1,704	102*	70	100	100	65	103	66	VIK
20	29JE4610	SUNBOW JRUE (5)-ET	A22	A	601	53	191	75				105	37	100	104	48	108	39	ABS
21	29JE4270	ABS 4465 LAWSON-ET	A12	I	595	63	222	75			239	104*	62	100	103	69	103	61	ABS
22	CSCBRADY	KAARMONA JERONIMO BRADY ET	A22	A	593	63	351	78				102	62	110	112	65	96	62	ABS
23	BAYDEN	KAARMONA STARLORD BAYDEN	A22	A	591	61	215	77				105	59	111	112	63	102	58	AGR
24	VIKJABRA	VJ JABRA	A22	I	582	56	162	73			506	101*	44	97*	98*	48	105	57	VIK
25	7JE01980	BLACK LABEL THRASHING KAMAKAZI	A22	A	578	78	160	96	211	23		103	66	116	115	88	100	74	WWS
26	011JE07698	JX PEAK ALTAPINPOINT (5)-ET	A22	A	577	56	144	76				107	46	106	109	53	102	47	ALT
27	VIKJDANKA	VJ ADELGAARD DOMINO DANKA	A22	A	574	57	279	75				104	47	105	105	51	101	46	VIK
28	29JE4306	CAL-MART JUDO-ET	A22	I	571	58	223	79			143	103*	46	102*	102*	54	105*	47	ABS
29	VIKJJOJO	VJ KIBSGAARD JOCKO JOJO	A22	I	570	67	146	75			2,025	107*	76	98	101	71	105	73	VIK
30	7JE01726	PRIMUS CRAZE STARLORD-ET	A22	A	566	73	44	93	135	22		109	72	110#	111#	67	109#	68	WWS
31	PRINCECHARM	CRAIGIELEA PRINCECHARM P ET	A22,POC	A	565	61	210	78				105	56	112	112	64	99	55	GAH
32	0200JE08194	MIAMI SONGSTAR	A22	A	561	60	157	78				106	55	108	109	61	112	54	SEM
33	29JE4598	CAL-MART GILDED-ET	A12	A	560	52	229	73				104	35	104	107	45	98	37	ABS
34	VIKJNICAS	VJ ADELGAARD NIBIRU NICAS	A22	I	557	60	169	72			939	105*	44	97	101	64	105	63	VIK
35	14JE02452	JX PRIMUS ODESZA CORSICA (6)-E	A22	A	552	54	212	75				105	41	105	109	50	103	42	WWS
36	NZGLAMAR	GLENUI SUPER LAMAR	A22	I	549	66	341	77			9,074	101*	58	96	97	69	100	72	LIC
37	CRVJARVIS	LYNRICH JEET JARVIS JG	A22	A	548	46	410	65				100	30	99	96	37	106	35	CRV
38	29JE4466	ABS AJ PRY (5)-P-ET	A22,POC	A	547	53	234	74				102	37	98	99	48	99	41	ABS
39	29JE4228	CAL-MART WILDER (5)-ET	A22	I	545	59	306	75			221	102*	60	105*	109*	53	92	56	ABS
40	TULLYP	KINGS VILLE TULLY P	A22,POC	A	545	59	124	77				105	50	104	108	60	104	51	GAH
41	29JE4553	CAL-MART JOSHUA-ET	A22	A	544	54	154	76				106	39	99	101	50	103	41	ABS
42	VIKJSPINNER	VJ HOESTRIG SAPHE SPINNER	A22	A	539	45	237	64				102	30	103	106	36	103	31	VIK
43	CSCJANGO	BALNAGEITH JANGO P	A22,POC	A	537	65	234	79	41	7		103	67	104	108	65	99	65	ABS
44	29JE4213	FOREST GLEN CRAZE TRIPP-ET	A22	A	535	84	354	99	695	64		101	89	101	103	92	92	88	ABS
45	7JE02163	PRIMUS GUTZ CLEVER-ET	A22	A	535	59	167	76				105	51	106	107	57	102	52	WWS
46	CURNOW	BEULAH CURNOW ET	A22	A	535	60	132	77				105	55	106	104	62	111	55	
47	JUNKET	WHITE STAR JUNKET 9567	A22	A	531	63	285	78				102	61	103	107	65	95	61	AGR
48	CSCKIRKY	MURRAY BROOK KIRKY	A11	A	527	63	125	78				105	61	110	111	66	107	59	ABS
49	STARTRACK	KINGS VILLE STARTRACK	A22	A	527	62	69	78				107	58	109	108	64	112	57	GAH
50	29JE4375	FOREST GLEN JUGGERNAUT BATTERY	A22	A	525	56	247	77				104	43	101	100	52	99	45	ABS
51	29JE4552	CAL-MART JESTER-ET	A22	A	525	54	190	75				105	39	105	105	48	105	40	ABS
52	VIKJHAMLET	VJ RAVNINGGAARD HUUS HAMLET	A22	A	520	72	122	88	51	11		105	80	101#	102#	68	110	76	VIK
53	7JE01789	JX PRIMUS ENZO CHATHAM (4)-ET	A22	I	517	67	84	80			960	107*	71	104	106	71	104	67	WWS
54	NZGGENERATN	PAYNES RB GENERATION-ET	A22	I	513	56	427	71			120	100*	28	98	99	58	104*	34	LIC
55	BOSAKHAN	MURRAY BROOK BOSAKHAN	A22	A	512	62	217	79				102	56	111	114	65	103	58	GAH
56	DIMORA	WHITE STAR DIMORA	A22	A	512	62	213	78				103	58	104	109	65	105	57	GAH

* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters

Denotes an ABV(i) using data from foreign daughters

For the full Good Bulls Guide list, go to www.datagene.com.au

Guernsey Profit

Balanced Performance Index (BPI)

PROFIT RANK BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
				BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	OVERALL TYPE	MAMMARY SYSTEM RELIABILITY	DAUGHTER FERTILITY RELIABILITY	DAUGHTER FERTILITY RELIABILITY		
1	BLICEMAN	BROOKLEIGH MCD ICEMAN (TWIN)	A	327	20	243	392	147	24				111	104	19	103	12	AGR
2	BLMAFIA	BROOKLEIGH REP MAFIA	A	302	45	284	341	-42	54	5	1	116	107	49	103	29		
3	LEYTONET	BROOKLEIGH NOVAK LEYTON ET IMP	A22	A	286	54	174	429	255	68	15	3	102	101	56	99	35	
4	BLBENTLEY	BROOKLEIGH LOCK BENTLEY	A	226	30	104	273	65	38			114	104	36	97	16		
5	BLBULLET	BROOKLEIGH BULLET	A22	A	155	51	12	202	23	66	16	1	118	110	62	95	22	
6	GUACTION	BROOKLEIGH BQ ACTION	A22	A	126	79	126	130	-135	92	78	14	118	109	82	104	76	SEM
7	BLCURLY	BROOKLEIGH THOR CURLY	A	122	17	30	210	210	20			98	97	17	98	13		
8	0200GU00126	COULEE CREST CARVER	A22	I	114	28	-5	223	264	23		14	92*	104*	45	95*	19	SEM
9	6GU00137	UP THE CREEK AUDREYS WIPEOUT	A22	A	57	23	-48	143	143	28			99	99	28	95	13	WWS
10	2GU00148	DAIRYMAN AUDREY LEFT LANE ET	A22	A	56	21	66	111	63	26			93	96	27	101	11	WWS
11	0200GU00124	COULEE CREST TSUNAMI-ETV	A22	I	41	40	-50	66	-17	45		49	114	105	52	96	30	SEM
12	6GU00138	COULEE CREST LOCKLEY SIMON ET	A22	A	40	24	10	33	-32	29			103	102	28	98	15	WWS
13	STGOTHELLO	OTHELLO	A	35	23	-25	133	130	28			94	97	28	96	14	SXT	
14	AGRTORPEDO	LANG HAVEN LONDON TORPEDO	A	5	20	-91	33	39	23			102	102	25	95	17	AGR	

Brown Swiss Profit

Balanced Performance Index (BPI)

PROFIT RANK BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					SURVIVAL	RELIABILITY	DAUGHTER FERTILITY RELIABILITY	SOURCE	
				BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST					
1	93SBJ03	HERCULES	A	359	40	241	598	324	44	26	9	101	58	98	54	GGI	
2	GGIVASSRI	VASSRI	A22	A	303	27	205	446	246	45	4	3	102	19	99	17	GGI
3	GGIVERMUNT	VERMUNT	I	300	33	265	398	197	40			440	101*	37	105*	34	GGI
4	GGHEGALL	HEGALL	A	284	67	165	467	279	94	146	28	101	79	97	78	GGI	
5	GETLUCKY	BMG LUST GET LUCKY ET *TM	A12	I	252	43	206	403	181	58		507	103*	53	102*	49	AGR
6	GGIVIORI	VIORI	I	239	35	187	361	196	44			175	101*	38	102*	37	GGI
7	PERFECTION	HILLTOP ACRES PERFECTION ETV	A22	I	232	20	153	384	238	41		53	0				AGR
8	GGIAXOY	AXOY	A	214	31	187	310	131	43	8	5	102	31	102	27	GGI	
9	OPTIMAL	OPTIMAL	I	201	31	161	284	139	54			814	100*	19	102*	15	AGR
10	GGJULENG	JULENG	POC	A	190	68	123	300	194	95	145	24	101	83	100	82	GGI
11	NASHVILLE	HILLTOP ACRES NASHVILLE ET	A22	I	177	17	119	303	181	35		27	0				AGR
12	GGHOBBIT	HOBBIT	A	175	62	199	194	87	90	69	12	100	69	106	67	GGI	
13	AGRJORDY	TROUT HILLTOP JORDY ETV P	A22,POC	I	173	26	126	256	153	50		257	0				AGR
14	GGIHUSCH	HUSCH	I	172	28	161	208	129	36			73	98*	31	104*	23	GGI
15	ASSAY	ASSAY	A	138	57	52	269	136	87	47	12	102	58	97	55	GGI	
16	9BS00933	MEADO-BROOK SLIM SHADY PP	A12,POS	I	130	14	104	184	96	29		15	0				WWS
17	GGPAYSSLJ	PAYSSLJ	A	116	66	69	214	50	94	99	31	104	77	97	74	GGI	
18	AGRTITOS	HILLTOP ACRES PC TITOS ETV	A22	A	115	15	74	176	108	28		0					AGR
19	54BS586	DOUBLE W KADE P	A22,POC	I	113	27	57	187	141	50		411	100*	11			AGR
20	29BS3823	HF OCTAGON ET	A22	I	107	27	52	204	146	42		23	101*	15	100*	12	ABS
21	CRAZYHORSE	PERRY BROOK P CRAZY HORSE ETV	A22	A	101	14	68	151	96	26		0					AGR
22	TREK	COZY NOOK CARL TREK	A22	I	72	33	67	116	-1	54		263	102*	23	100*	22	AGR
23	GGIBISTO	BISTO	A	71	39	-45	212	208	46	19	7	99	52	95	48	GGI	
24	0200BS01008	PINE-TREE JASPER-P	A22,POC	A	63	11		117	74	22		0					SEM
25	STGJOEY	PINE-TREE JONMAR JOEY	A22	A	57	11		116	71	22		0					SXT
26	29BS3825	PERRY BROOK PAC MADDOX-ET	A22	A	51	13	36	72	56	24		0					ABS
27	BSCAVIEZEL	GOLDHILL NORO CAVIEZEL	I	36	20	28	58	35	41			135	0				SEM
28	AGRDESIGN	HF DESIGN ET	I	33	27	14	53	6	51			209	100*	11			AGR
29	93SBK01	VOX	I	27	33	-1	38	62	39			1,493	96*	42	100*	36	GGI
30	BSALDO	ALDO SG-ET	A22	A	26	51	-46	12	100	86	46	12	97	36	97	26	SEM
31	29BS3826	HF DAVINCI-ET	A22	A	20	11		37	28	21		0					ABS
32	SUPBARI	SUPERBROWN BARI	A12	A	8	22	-14	20	54	37		98	14	101	14	GAH	
33	GGISEVILLA	SEVILLA	A12	A	8	32	95	-71	-120	55	6	1	101	18	105	17	GGI
34	29BS3824	PINE-TREE SVEN ETV	A12	A	7	13	-10	15	20	25		0					ABS

Ayrshire

Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE	
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY		
1	NZGSUPASONIC	IWA SUPER SONIC	A22	A	565	79	460	818	379	94	120	11			101#	102#	64	102	71	LIC
2	0200AY01113	MARBRAE CATALYST	A12	A	399	41	281	636	350	60					100	99	25	99	25	SEM
3	NZGSAMUEL	RIVERLEA SAMUEL	A12	I	387	52	325	564	348	69			42		98	96	46	105	39	LIC
4	0200AY01114	VISSERDALE SELIOS-ET	A11	A	203	41	122	283	92	61					106	106	25	99	24	SEM
5	0200AY01119	LAROC MINI-WHEATS	A22	A	180	41	84	309	143	61					104	105	24	97	24	SEM
6	NZGMATELVIS	TE MATAI ELVIS	A12	A	166	69	241	258	131	79	14	6			95#	94#	62	108	61	LIC
7	0200AY01124	MARILIE ROLEX-ET	A11	A	109	44	10	150	73	67					107	106	26	98	26	SEM

Ayrshire

Health Weighted Index (HWI)

HWI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS				SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					HWI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY		
1	NZGSUPASONIC	IWA SUPER SONIC	A22	A	460	74	379	94	120	11			103	73	101#	102#	64	102	71	LIC
2	NZGSAMUEL	RIVERLEA SAMUEL	A12	I	325	48	348	69			42		100*	20	98	96	46	105	39	LIC
3	0200AY01113	MARBRAE CATALYST	A12	A	281	36	350	60					103	23	100	99	25	99	25	SEM
4	NZGMATELVIS	TE MATAI ELVIS	A12	A	241	66	131	79	14	6			100	61	95#	94#	62	108	61	LIC
5	0200AY01114	VISSERDALE SELIOS-ET	A11	A	122	35	92	61					103	22	106	106	25	99	24	SEM
6	0200AY01119	LAROC MINI-WHEATS	A22	A	84	35	143	61					102	25	104	105	24	97	24	SEM
7	0200AY01124	MARILIE ROLEX-ET	A11	A	10	38	73	67					102	23	107	106	26	98	26	SEM

Ayrshire

Sustainability Index (SI)

SI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS				SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					SI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY		
1	NZGSUPASONIC	IWA SUPER SONIC	A22	A	818	75	379	94	120	11			103	73	101#	102#	64	102	71	LIC
2	0200AY01113	MARBRAE CATALYST	A12	A	636	38	350	60					103	23	100	99	25	99	25	SEM
3	NZGSAMUEL	RIVERLEA SAMUEL	A12	I	564	50	348	69			42		100*	20	98	96	46	105	39	LIC
4	0200AY01119	LAROC MINI-WHEATS	A22	A	309	38	143	61					102	25	104	105	24	97	24	SEM
5	0200AY01114	VISSERDALE SELIOS-ET	A11	A	283	38	92	61					103	22	106	106	25	99	24	SEM
6	NZGMATELVIS	TE MATAI ELVIS	A12	A	258	65	131	79	14	6			100	61	95#	94#	62	108	61	LIC
7	0200AY01124	MARILIE ROLEX-ET	A11	A	150	41	73	67					102	23	107	106	26	98	26	SEM

* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters

Denotes an ABV(i) using data from foreign daughters

For the full Good Bulls Guide list, go to www.datagene.com.au

Illawarra Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	CNLYONS	CLUAIN LYONS	A12	A	481	54	303	816	434	79				103	100	35	97	30	GAH
2	MASHMAX	MASH MAX PERFORMANCE	A22	A	442	70	250	734	584	91	70	14		94	94	61	98	52	
3	KGBULLZE	KANGAWARRA BULLZE	A11	A	412	39	275	604	344	60				100	102	21	98	21	GAH
4	0200IS08189	BLACKWOOD PARK BEEMER	A11	A	352	77	115	677	422	93	118	15		103	103	73	91	66	SEM
5	QUEMPEROR	LLANDOVERY QUEENS EMPEROR	A12	A	338	57	223	459	253	82	30	6		102	105	35	99	29	AGR
6	AGRDWIGHT	EAGLE PARK DWIGHT 40	A22	A	338	49	187	440	253	62				108	108	37	98	44	AGR
7	STARTRUMP	GLENBROOK STAR TRUMP	A22	A	283	86	263	407	187	97	248	63		99	99	84	101	88	AGR
8	STORMYJON	GORBRO STORMY JON	A12	A	242	70	171	367	48	95	117	23		107	102	44	97	47	AGR
9	PRIDESBUTTER	BLACKWOOD PARK BUTTERNUT	A11	A	235	82	196	344	170	97	198	50		100	95	70	102	83	AGR
10	GBREWARD	GLENBROOK BEAUTYS REWARD	A22	A	235	38	152	336	168	59				105	102	19	100	23	GAH
11	JEDIDIAH	GLENCLIFFE JEDIDIAH	A12	A	182	49	47	341	130	63				104	105	32	92	43	GAH
12	0200IS08188	ST ANDREWS ALLIANCE	A11	A	127	81	95	66	-53	97	170	29		110	109	72	102	75	SEM

Illawarra Health Weighted Index (HWI)

HWI/RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS				SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					HWI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY		
1	CNLYONS	CLUAIN LYONS	A12	A	303	47	434	79					104	32	103	100	35	97	30	GAH
2	KGBULLZE	KANGAWARRA BULLZE	A11	A	275	33	344	60					102	23	100	102	21	98	21	GAH
3	STARTRUMP	GLENBROOK STAR TRUMP	A22	A	263	81	187	97	248	63			102	89	99	99	84	101	88	AGR
4	MASHMAX	MASH MAX PERFORMANCE	A22	A	250	63	584	91	70	14			100	58	94	94	61	98	52	
5	QUEMPEROR	LLANDOVERY QUEENS EMPEROR	A12	A	223	50	253	82	30	6			102	36	102	105	35	99	29	AGR
6	PRIDESBUTTER	BLACKWOOD PARK BUTTERNUT	A11	A	196	76	170	97	198	50			103	85	100	95	70	102	83	AGR
7	AGRDWIGHT	EAGLE PARK DWIGHT 40	A22	A	187	45	253	62					102	45	108	108	37	98	44	AGR
8	STORMYJON	GORBRO STORMY JON	A12	A	171	62	48	95	117	23			104	53	107	102	44	97	47	AGR
9	GBREWARD	GLENBROOK BEAUTYS REWARD	A22	A	152	32	168	59					103	24	105	102	19	100	23	GAH
10	0200IS08191	RIVERSLEIGH JIATH	A22	A	127	35	21	64	1	1			103	27	104	102	15	101	23	SEM
11	AGRCASPER	GLENBROOK GHOST	A12	A	127	34	16	61					102	30	103	101	16	102	29	AGR
12	0200IS08189	BLACKWOOD PARK BEEMER	A11	A	115	70	422	93	118	15			103	68	103	103	73	91	66	SEM

Illawarra Sustainability Index (SI)

SI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					SI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY			
1	CNLYONS	CLUAIN LYONS	A12	A	816	51	434	79					104	32	103	100	35	97	30	GAH	
2	MASHMAX	MASH MAX PERFORMANCE	A22	A	734	67	584	91	70	14			100	58	94	94	61	98	52		
3	0200IS08189	BLACKWOOD PARK BEEMER	A11	A	677	73	422	93	118	15			103	68	103	103	73	91	66	SEM	
4	KGBULLZE	KANGAWARRA BULLZE	A11	A	604	38	344	60					102	23	100	102	21	98	21	GAH	
5	QUEMPEROR	LLANDOVERY QUEENS EMPEROR	A12	A	459	55	253	82	30	6			102	36	102	105	35	99	29	AGR	
6	AGRDWIGHT	EAGLE PARK DWIGHT 40	A22	A	440	46	253	62					102	45	108	108	37	98	44	AGR	
7	STARTRUMP	GLENBROOK STAR TRUMP	A22	A	407	81	187	97	248	63			102	89	99	99	84	101	88	AGR	
8	STORMYJON	GORBRO STORMY JON	A12	A	367	66	48	95	117	23			104	53	107	102	44	97	47	AGR	
9	PRIDESBUTTER	BLACKWOOD PARK BUTTERNUT	A11	A	344	77	170	97	198	50			103	85	100	95	70	102	83	AGR	
10	JEDIDIAH	GLENCLIFFE JEDIDIAH	A12	A	341	46	130	63					100	44	104	105	32	92	43	GAH	
11	GBREWARD	GLENBROOK BEAUTYS REWARD	A22	A	336	36	168	59					103	24	105	102	19	100	23	GAH	
12	LANDMINE	PANORAMA LANDMINE	A11	A	271	79	147	95	138	41			97	84	97	96	83	91	81	AGR	

Australian Reds Profit Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES				PRODUCTION TRAITS					CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					BPI (\$)	RELIABILITY	HWI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	ARBBISHOP	BEAULANDS BISHOP	A22	A	584	55	394	784	391	79				107	106	36	98	33	GAH
2	VIKRVESTY	VR VESTY	A22	I	570	70	378	815	393	71			2,716	107	105	70	97	64	VIK
3	VIKRVINCI	VR VINCI P	A22,POC	A	566	56	398	773	449	88				102	101	27	101	25	VIK
4	ARBDENNIS	HOMEDALE DENNIS	A12	A	551	51	373	693	390	78				104	105	32	101	29	GAH
5	ARBIVERSON	BEAULANDS IVERSON	A22	A	526	51	376	782	400	75				103	104	32	101	30	GAH
6	ARBPADINGTON	JOHVILLE PARK PADINGTON	A22	A	512	50	353	689	393	79				102	102	28	101	25	GAH
7	252NR12073	ALME	A12	I	493	72	452	612	199	87			2,012	102	105	62	104	64	ABS
8	VIKRVEHMAA	VR WEHMAIS VIMO VEHMAA	A22	I	460	61	363	543	268	64			1,676	106	105	65	102	57	VIK
9	252NR12222	NR SKOIEI	A22	I	435	72	446	476	139	90			1,311	100	100	61	107	59	ABS
10	ARBLEBRON	BEAULANDS LEBRON	A22	A	433	52	335	668	295	76				101	102	31	100	31	GAH
11	ARBCHARLIE	OAKLANDS PASTORAL CHARLIE	A22	A	427	59	306	602	355	88				102	98	37	101	36	GAH
12	252NR12265	NR SMENES-P	A22,POC	I	426	57	370	653	299	85			190	98*	98*	26	102*	26	ABS
13	VIKRWALDO	VR WANNA WALDO	A22	A	413	40	318	579	268	69				100	101	14	101	12	VIK
14	252NR12106	LYNUM	A12	I	411	69	397	569	225	82			1,306	98	101	60	105	53	ABS
15	VIKRFROERUP	VR FABER FROERUP	A11	A	408	90	324	523	174	99	395	34		107	101	93	104	83	VIK
16	VIKRALFIE	VR ABIN ALFIE	A22	A	407	50	258	571	357	73				102	104	33	100	26	VIK
17	252NR12432	NR TANGVOLLEN-P	A22,POC	A	349	49	298	463	220	73				101	100	28	100	26	ABS
18	VIKRWINDSOR	VR OLLIKKALAN WANTED WINDSOR	A22	A	337	54	228	486	301	87				101	100	26	99	23	VIK
19	VIKRBENGT	VR BENGT	A12	A	330	40	244	504	251	70					101	12	100	10	VIK
20	VIKRFLURIP	VR FLURI P	A22,POC	A	329	40	229	479	278	67				99	100	14	100	16	VIK
21	VIKRWESTEND	VR MANNIKON WANNA WESTEND	A12	A	329	42	243	447	215	70				101	101	17	100	15	VIK
22	252NR12344	NR HAALAND-P	A22,POC	A	327	46	280	477	260	74				99	97	21	103	19	ABS
23	VIKRULIANP	VR ULIAN P	A22,POC	A	326	76	223	490	256	96	163	17		100	104	60	99	62	VIK
24	ARBNATHAN	ORANA NATHAN	A22	A	314	73	269	303	74	94	40	12		105	103	66	103	56	GAH
25	ARBPONGA	BEAULANDS PONGA	A22	A	310	76	276	462	210	95	63	16		100	99	61	103	66	GAH
26	ARBMOPOKE	LONGROAD MOPOKE	A22	A	306	62	284	438	136	88				101	101	41	103	46	GAH
27	VIKRHAKVIN	VR GRANSELELUND HAKON HAKVIN	A22	A	305	74	290	456	207	92	67	9		97#	105#	62	105#	59	VIK
28	252NR12425	NR ISFJORDEN	A22	A	305	51	253	369	166	76				102	102	30	101	28	ABS
29	252NR12116	SAUSVATN PP	A22,POS	A	302	77	353	410	94	97	188	19		96	98	59	104	70	ABS
30	ARFELIPE	WAIKATO FARM FELIPE	A22	A	286	66	218	331	99	89	8	2		107	103	50	101	45	GAH
31	VIKRHETZP	VR HETZ P	A22,POC	A	285	38	222	425	172	66					100	13	100	11	VIK
32	ARBNIJAGO	BEAULANDS NIJAGO	A22	A	281	76	211	344	219	95	46	14		101	98	60	104	65	GAH
33	ARBCAESAR	WAIKATO FARM CAESAR	A22	A	278	79	261	398	188	95	146	23		100	94	65	104	75	GAH
34	ARBKNUT	WAIKATO FARM KNUT-PP	A12,POS	A	277	58	243	399	184	82				99	99	40	101	36	GAH
35	ARBSKEETA	JOHVILLE PARK SKEETA	A22	A	276	43	159	394	244	61	1	1		105	106	51	100	49	GAH
36	VIKRULRIKPP	VR ULRIK PP	A22,POS	A	272	45	204	370	221	75				100	101	17	102	18	VIK
37	252NR12387	NR SANDBU-P	A12,POC	A	268	51	279	315	130	80				98	98	26	104	24	ABS
38	VIKRHOLT	VR HOLT	A22	A	265	49	216	346	138	78				101	101	28	102	23	VIK
39	VIKRUCOPP	VR VIKING USLEVP UCCO PP	A22,POS	A	263	42	178	358	172	69				103	103	21	99	16	VIK
40	VIKRVESSIP	VR VESSI P	A22,POC	A	259	49	185	333	136	75				103	103	29	100	25	VIK
41	VIKRHUMID	VR HUMID	A22	A	246	48	143	334	197	77				101	102	25	99	20	VIK
42	252NR11979	OMMELSTAD	A22	I	240	73	305	367	105	90			807	93	97	61	103	54	ABS
43	252NR12434	NR AAKRA-PP	A22,POS	A	238	42	267	320	124	67				98	99	20	105	18	ABS
44	252NR12426	NR BENTDAL	A22	A	237	42	251	365	155	68				97	98	21	103	14	ABS
45	252NR11921	KROVOLL	A12	I	233	65	217	310	190	90			2,022	98	96	62	103	65	ABS
46	ARBBOOBOO	JOHVILLE PARK BOOBOO	A22	A	217	64	92	337	191	81	47	9		102	100	57	97	46	GAH
47	252NR12211	NR REM P	A22,POC	I	214	50	302	288	115	48			853	95	98	55	107	48	ABS
48	252NR12431	NR HORJEM-PP	A22,POS	A	211	40	232	281	116	68					97	13	102	12	ABS
49	252NR12228	NR FINSLAND P	A22,POC	I	211	42	254	256	76	51			366	96*	96*	22	103*	24	ABS
50	VIKRHOTSPUR	VR MATTILAN HIKING HOTSPUR	A22	A	210	40	205	275	64	68				100	101	16	102	13	VIK
51	252NR12391	NR LAUPEN-PP	A22,POS	A	207	49	231	277	117	77				98	99	24	103	22	ABS
52	ARBFIREMAN	BEAULANDS FIREMAN	A12	A	205	80	198	244	85	96	96	24		102	97	65	102	75	GAH
53	ARBLEVI	OAKLANDS PASTORAL LEVI	A22	A	200	62	85	282	161	86				104	103	44	97	44	GAH

* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters

Denotes an ABV(i) using data from foreign daughters

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Australian Reds Type

TYPE RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	CONFORMATION TRAITS						SURVIVAL		INDICES			SOURCE
					OVERALL TYPE	MAMMARY SYSTEM	DAIRY STRENGTH	FEET & LEGS	RUMP	TYPE RELIABILITY	SURVIVAL	RELIABILITY	BPI (\$)	HWI	SI	
1	ARBBISHOP	BEAULANDS BISHOP	A22	A	107	106	105	103	100	36	105	34	584	394	784	GAH
2	VIKRVESTY	VR VESTY	A22	I	107	105	101	103	97	70	107*	65	570	378	815	VIK
3	ARFELIPE	WAIKATO FARM FELIPE	A22	A	107	103	106	99	105	50	103	46	286	218	331	GAH
4	VIKRFROERUP	VR FABER FROERUP	A11	A	107	101	105	106	107	93	114	86	408	324	523	VIK
5	VIKRVEHMAA	VR WEHMAIS VIMO VEHMAA	A22	I	106	105	101	101	98	65	102*	37	460	363	543	VIK
6	ARBSKEETA	JOHVILLE PARK SKEETA	A22	A	105	106	105	97	104	51	103	49	276	159	394	GAH
7	ARBNATHAN	ORANA NATHAN	A22	A	105	103	106	105	94	66	103	56	314	269	303	GAH
8	ARBDENNIS	HOMEDALE DENNIS	A12	A	104	105	100	101	102	32	105	29	551	373	693	GAH
9	ARBLEVI	OAKLANDS PASTORAL LEVI	A22	A	104	103	104	98	102	44	103	40	200	85	282	GAH
10	ARBIVERSON	BEAULANDS IVERSON	A22	A	103	104	101	99	102	32	105	32	526	376	782	GAH
11	VIKRVESSIP	VR VESSI P	A22,POC	A	103	103	101	101	102	29	101	20	259	185	333	VIK
12	VIKRUCOPP	VR VIKING USLEVP UCCO PP	A22,POS	A	103	103	100	100	100	21	102	18	263	178	358	VIK
13	252NR12073	ALME	A12	I	102	105	98	103	104	62	102*	57	493	452	612	ABS
14	VIKRALFIE	VR ABIN ALFIE	A22	A	102	104	101	104	98	33	101	27	407	258	571	VIK

Australian Reds Health Weighted Index (HWI)

HWI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES		PRODUCTION TRAITS				SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE	
					HWI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY		RELIABILITY
1	252NR12073	ALME	A12	I	452	68	199	87			2,012	102*	57	102	105	62	104	64	ABS
2	252NR12222	NR SKOIEIN	A22	I	446	67	139	90			1,311	105*	47	100	100	61	107	59	ABS
3	VIKRVINCIP	VR VINCI P	A22,POC	A	398	47	449	88				102	26	102	101	27	101	25	VIK
4	252NR12106	LYNUM	A12	I	397	64	225	82			1,306	103*	54	98	101	60	105	53	ABS
5	ARBBISHOP	BEAULANDS BISHOP	A22	A	394	47	391	79				105	34	107	106	36	98	33	GAH
6	VIKRVESTY	VR VESTY	A22	I	378	67	393	71			2,716	107*	65	107	105	70	97	64	VIK
7	ARBIVERSON	BEAULANDS IVERSON	A22	A	376	44	400	75				105	32	103	104	32	101	30	GAH
8	ARBDENNIS	HOMEDALE DENNIS	A12	A	373	44	390	78				105	29	104	105	32	101	29	GAH
9	252NR12265	NR SMENES-P	A22,POC	I	370	49	299	85			190	100*	25	98*	98*	26	102*	26	ABS
10	VIKRVEHMAA	VR WEHMAIS VIMO VEHMAA	A22	I	363	59	268	64			1,676	102*	37	106	105	65	102	57	VIK
11	ARBPADINGTON	JOHVILLE PARK PADINGTON	A22	A	353	42	393	79				104	27	102	102	28	101	25	GAH
12	252NR12116	SAUSVATN PP	A22,POS	A	353	72	94	97	188	19		101	53	96	98	59	104	70	ABS
13	ARBLEBRON	BEAULANDS LEBRON	A22	A	335	45	295	76				103	32	101	102	31	100	31	GAH
14	VIKRFROERUP	VR FABER FROERUP	A11	A	324	84	174	99	395	34		114	86	107	101	93	104	83	VIK
15	VIKRWALDO	VR WANNA WALDO	A22	A	318	31	268	69				103	12	100	101	14	101	12	VIK
16	ARBCHARLIE	OAKLANDS PASTORAL CHARLIE	A22	A	306	51	355	88				102	34	102	98	37	101	36	GAH
17	252NR11979	OMMELSTAD	A22	I	305	67	105	90			807	103*	56	93	97	61	103	54	ABS
18	252NR12211	NR REM P	A22,POC	I	302	50	115	48			853	100*	40	95	98	55	107	48	ABS
19	252NR12432	NR TANGVOLLEN-P	A22,POC	A	298	42	220	73				103	27	101	100	28	100	26	ABS
20	VIKRHAKVIN	VR GRANSELELUND HAKON HAKVIN	A22	A	290	69	207	92	67	9		106	61	97#	105#	62	105#	59	VIK
21	ARBMOPKE	LONGROAD MOPKE	A22	A	284	55	136	88				104	45	101	101	41	103	46	GAH
22	252NR12344	NR HAALAND-P	A22,POC	A	280	39	260	74				100	20	99	97	21	103	19	ABS
23	252NR12387	NR SANDBU-P	A12,POC	A	279	44	130	80				102	22	98	98	26	104	24	ABS
24	ARBPONGA	BEAULANDS PONGA	A22	A	276	69	210	95	63	16		104	63	100	99	61	103	66	GAH
25	ARBNATHAN	ORANA NATHAN	A22	A	269	66	74	94	40	12		103	56	105	103	66	103	56	GAH
26	252NR12434	NR AAKRA-PP	A22,POS	A	267	35	124	67				100	16	98	99	20	105	18	ABS
27	ARBCAESAR	WAIKATO FARM CAESAR	A22	A	261	73	188	95	146	23		101	72	100	94	65	104	75	GAH
28	VIKRALFIE	VR ABIN ALFIE	A22	A	258	43	357	73				101	27	102	104	33	100	26	VIK
29	252NR12228	NR FINSLAND P	A22,POC	I	254	39	76	51			366	99*	24	96*	96*	22	103*	24	ABS
30	252NR12425	NR ISFJORDEN	A22	A	253	44	166	76				103	28	102	102	30	101	28	ABS
31	252NR12426	NR BENTDAL	A22	A	251	36	155	68				99	13	97	98	21	103	14	ABS
32	VIKRBENGT	VR BENGT	A12	A	244	31	251	70				102	12		101	12	100	10	VIK

Australian Reds Profit – Proven Australia Balanced Performance Index (BPI)

PROFIT RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES			PRODUCTION TRAITS				CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE	
					BPI (\$)	RELIABILITY	HVI	SI	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY		RELIABILITY
1	VIKRFROERUP	VR FABER FROERUP	A11	A	408	90	324	523	174	99	395	34	107	101	93	104	83	VIK
2	VIKRULIANP	VR ULIAN P	A22,POC	A	326	76	223	490	256	96	163	17	100	104	60	99	62	VIK
3	ARBPONGA	BEAULANDS PONGA	A22	A	310	76	276	462	210	95	63	16	100	99	61	103	66	GAH
4	252NR12116	SAUSVATN PP	A22,POS	A	302	77	353	410	94	97	188	19	96	98	59	104	70	ABS
5	ARBCAESAR	WAIKATO FARM CAESAR	A22	A	278	79	261	398	188	95	146	23	100	94	65	104	75	GAH

Australian Reds Sustainability Index (SI)

SI RANK	BULL ID	BULL NAME	GENETIC CODES	AUSTRALIAN PROVEN OR INTERNATIONAL	INDICES			PRODUCTION TRAITS				SURVIVAL		CONFORMATION TRAITS			DAUGHTER FERTILITY		SOURCE
					SI	RELIABILITY	ASI	RELIABILITY	AUSTRALIAN DAUGHTERS	AUSTRALIAN HERDS	FOREIGN DAUGHTERS FIRST	SURVIVAL	RELIABILITY	OVERALL TYPE	MAMMARY SYSTEM	RELIABILITY	DAUGHTER FERTILITY	RELIABILITY	
1	VIKRVESTY	VR VESTY	A22	I	815	66	393	71			2,716	107*	65	107	105	70	97	64	VIK
2	ARBISHOP	BEAULANDS BISHOP	A22	A	784	52	391	79				105	34	107	106	36	98	33	GAH
3	ARBIVERSON	BEAULANDS IVERSON	A22	A	782	48	400	75				105	32	103	104	32	101	30	GAH
4	VIKRVINCIP	VR VINCI P	A22,POC	A	773	53	449	88				102	26	102	101	27	101	25	VIK
5	ARB DENNIS	HOMEDALE DENNIS	A12	A	693	48	390	78				105	29	104	105	32	101	29	GAH
6	ARBPADINGTON	JOHVILLE PARK PADINGTON	A22	A	689	47	393	79				104	27	102	102	28	101	25	GAH
7	ARBLEBRON	BEAULANDS LEBRON	A22	A	668	49	295	76				103	32	101	102	31	100	31	GAH
8	252NR12265	NR SMENES-P	A22,POC	I	653	53	299	85		190		100*	25	98*	98*	26	102*	26	ABS
9	252NR12073	ALME	A12	I	612	68	199	87		2,012		102*	57	102	105	62	104	64	ABS
10	ARBCHARLIE	OAKLANDS PASTORAL CHARLIE	A22	A	602	56	355	88				102	34	102	98	37	101	36	GAH
11	VIKRWALDO	VR WANNA WALDO	A22	A	579	38	268	69				103	12	100	101	14	101	12	VIK
12	VIKRALFIE	VR ABIN ALFIE	A22	A	571	47	357	73				101	27	102	104	33	100	26	VIK
13	252NR12106	LYNUM	A12	I	569	65	225	82		1,306		103*	54	98	101	60	105	53	ABS
14	VIKRVEHMAA	VR WEHMAIS VIMO VEHMAA	A22	I	543	57	268	64		1,676		102*	37	106	105	65	102	57	VIK
15	VIKRFROERUP	VR FABER FROERUP	A11	A	523	85	174	99	395	34		114	86	107	101	93	104	83	VIK
16	VIKRBENGT	VR BENGT	A12	A	504	37	251	70				102	12		101	12	100	10	VIK
17	VIKRULIANP	VR ULIAN P	A22,POC	A	490	71	256	96	163	17		101	61	100	104	60	99	62	VIK
18	VIKRWINDSOR	VR OLLIKKALAN WANTED WINDSOR	A22	A	486	51	301	87				102	24	101	100	26	99	23	VIK
19	VIKRFLURIP	VR FLURI P	A22,POC	A	479	38	278	67				101	14	99	100	14	100	16	VIK
20	252NR12344	NR HAALAND-P	A22,POC	A	477	44	260	74				100	20	99	97	21	103	19	ABS
21	252NR12222	NR SKOJEN	A22	I	476	68	139	90		1,311		105*	47	100	100	61	107	59	ABS
22	252NR12432	NR TANGVOLLEN-P	A22,POC	A	463	46	220	73				103	27	101	100	28	100	26	ABS
23	ARB PONGA	BEAULANDS PONGA	A22	A	462	71	210	95	63	16		104	63	100	99	61	103	66	GAH
24	VIKRHAKVIN	VR GRANSELELUND HAKON HAKVIN	A22	A	456	70	207	92	67	9		106	61	97#	105#	62	105#	59	VIK
25	VIKRWESTEND	VR MANNIKON WANNA WESTEND	A12	A	447	40	215	70				104	16	101	101	17	100	15	VIK
26	ARBMOPOKE	LONGROAD MOPOKE	A22	A	438	59	136	88				104	45	101	101	41	103	46	GAH
27	VIKRHETZP	VR HETZ P	A22,POC	A	425	36	172	66				102	12		100	13	100	11	VIK
28	252NR12116	SAUSVATN PP	A22,POS	A	410	72	94	97	188	19		101	53	96	98	59	104	70	ABS
29	ARBKNUT	WAIKATO FARM KNUT-PP	A12,POS	A	399	55	184	82				102	36	99	99	40	101	36	GAH
30	ARBCAESAR	WAIKATO FARM CAESAR	A22	A	398	74	188	95	146	23		101	72	100	94	65	104	75	GAH
31	ARBSKEETA	JOHVILLE PARK SKEETA	A22	A	394	41	244	61	1	1		103	49	105	106	51	100	49	GAH
32	VIKRULRIKPP	VR ULRIK PP	A22,POS	A	370	42	221	75				102	17	100	101	17	102	18	VIK
33	252NR12425	NR ISFJORDEN	A22	A	369	48	166	76				103	28	102	102	30	101	28	ABS
34	252NR11979	OMMELSTAD	A22	I	367	69	105	90		807		103*	56	93	97	61	103	54	ABS
35	252NR12426	NR BENTDAL	A22	A	365	40	155	68				99	13	97	98	21	103	14	ABS
36	VIKRUCOPP	VR VIKING USLEVP UCCO PP	A22,POS	A	358	40	172	69				102	18	103	103	21	99	16	VIK
37	VIKRHOLT	VR HOLT	A22	A	346	47	138	78				102	20	101	101	28	102	23	VIK
38	ARB NINJAGO	BEAULANDS NINJAGO	A22	A	344	71	219	95	46	14		101	64	101	98	60	104	65	GAH
39	ARBBOOBOO	JOHVILLE PARK BOOBOO	A22	A	337	61	191	81	47	9		103	46	102	100	57	97	46	GAH
40	VIKRHUMID	VR HUMID	A22	A	334	45	197	77				101	15	101	102	25	99	20	VIK

* Denotes an ABV that incorporates Australian data, all other traits for this bull are ABV(i)s using data from foreign daughters

Denotes an ABV(i) using data from foreign daughters

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