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 - Australian Breeding Values are used to organise bulls by the most common breeding objectives. Dairy farmers can select bulls from the Good Bulls Guide with confidence that the information is independent and backed by strong science.
 - Using this guide is simple. Just choose your index:
 - ✓ BPI that maximises profit through a balance of production, type and health traits.
 - ✓ HWI that fast tracks fertility, mastitis resistance and feed efficiency.
- Now, use the Good Bulls Guide and app to pick bulls that meet your breeding priorities. Then, review performance using your Genetic Progress Report.



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Good Bulls Guide Notes

To be included, bulls must

- ✓ Be active with an ABV, ABV(i) or ABV(g)
- ✓ Meet minimum reliability requirements for ABV and ABV(i)
- ✓ Be amongst the best in their breed for Balanced Performance Index (BPI)

* 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

Source of Bulls

- ABS ABS Australia
- AGR Agri-Gene
- ALT Alta Genetics Australia
- AXB Auzred XB
- CRV CRV Australia
- ECL Eclipse Genetics
- GAC Genetics Australia
- GGI GGI Australia
- IRG Ireland Genetics
- LIC Livestock Improvement
- SEM Semex Australia
- SHG Shamrock Genetics
- SXT Sexing Technologies
- TLG Total Livestock Genetics
- VDG Van Diemen Genetics
- VIK VikingGenetics Australia
- WWS World Wide Sires

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

Good Bulls Guide for Guernsey - Balanced Performance Index (BPI)

Rank	Bull ID	Bull Name	Genetic Codes	Australian Proven or International	Source	Indices			Production Traits									Survival		Conformation Traits							Workability				Daughter Fertility		Mastitis Resistance		Feed Saved	
						BPI \$	BPI Rel	HWI	ASI	Prot kg	Prot %	Milk L	Fat kg	Fat %	ASI Rel	No. Dtrs	No. Herds	No. Dtrs 1st Cntry	Survival	Rel	Over Type	Mam Syst	Dairy Strength	Feet & Legs	Rump	Type Rel	Milk Spd	Temp	Like	Rel	Dtr Fert	Rel	Mas Resist	Rel	Feed Saved	Rel
1	GUACTION	BROOKLEIGH BQ ACTION	A22	A	SEM	140	83	218	-36	-3	0.03	-160	-14	-0.17	92	77	14	109	83	98	101	97	94	93	82	101	102	103	69	108	87	101	92	126	45	
2	AUSFAYSBOO	KOOKABURRA FAYS BOO		A		106	80	108	41	9	0.13	142	-3	-0.23	95	116	35	107	84	96	95	99	97	97	52	103	101	103	70	101	91	99	94	70	30	
3	0200GU08184	GOLDEN GATE PRADA KAKADU	A12	A	SEM	95	54	99	93	10	0.15	121	19	0.31	72	21	10	100	31	96	101	105	100	97	36	96	99	101	37	105	32	99	73	-30	21	
4	7GU00458	SPRINGHILL JOKES JAGUAR ET		I	GAC	21	46	11	13	5	-0.15	375	11	-0.15	51			88	100*	42	100	102	104	57	99*	97*		13	98	49	102	21	41	34		
5	NAVARRO	LANG HAVEN ALSTAR NAVARRO	A22	I	AGR	4	44	9	38	11	-0.10	533	9	-0.35	47			52	97*	40	97	95	102	101	95	52	100*	99*	100*	21	101	41	101	48	15	31

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1	GUACTION	BROOKLEIGH BQ ACTION	A22	A	SEM	218	77	-36	92	77	14		109	83	98	101	97	94	93	82	101	102	103	69	108	87	101	92	126	45
2	AUSFAYSBOO	KOOKABURRA FAYS BOO		A		108	72	41	95	116	35		107	84	96	95	99	97	97	52	103	101	103	70	101	91	99	94	70	30
3	0200GU08184	GOLDEN GATE PRADA KAKADU	A12	A	SEM	99	45	93	72	21	10		100	31	96	101	105	100	97	36	96	99	101	37	105	32	99	73	-30	21
4	7GU00458	SPRINGHILL JOKES JAGUAR ET		I	GAC	11	43	13	51			88	100*	42	100	102	104			57	99*	97*		13	98	49	102	21	41	34
5	NAVARRO	LANG HAVEN ALSTAR NAVARRO	A22	I	AGR	9	41	38	47			52	97*	40	97	95	102	101	95	52	100*	99*	100*	21	101	41	101	48	15	31

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