

2025

SIRE DIRECTORY
Spring Update

NESTOR



Agri-Gene

Your Number One Dairy Source

SPECIALISTS IN SUPERIOR GENETICS

AUSTRALIAN ABV QUICK REFERENCE GUIDE

AUSTRALIAN - AUGUST 2025																				
NASIS CODE	A2	Sexed	BPI	Rel%	ASI	Prt	Prt%	Milk	Fat	Fat%	No. Dtrs	Overall Type	Mamm	Rel%	Milking Speed	Temp	Like	Fertility	SCC	Calving Ease
BOLTI P			529	72	214	29	0.28	517	30	0.12	64	105	105	65	104	103	105	108	197	103
YOLORET			527	68	251	25	0.45	18	42	0.59	0	106	104	64	101	101	103	112	172	103
MICKYG			523	66	253	22	0.29	234	60	0.73	0	105	106	64	102	101	104	109	173	103
AGR DYNASTY		SEXED	487	68	225	17	0.16	311	66	0.76	13	108	107	74	103	102	105	108	164	102
POLAR			480	66	197	13	0.33	-154	45	0.75	0	104	103	61	103	100	102	112	180	100
CB HELIUM		SEXED	471	77	239	31	0.38	402	31	0.2	105	104	100	65	101	102	106	107	189	102
CALYPSON		SEXED	466	69	208	21	0.4	8	31	0.44	3	102	100	67	102	102	104	111	182	102
LOGIC PP		SEXED	441	68	190	9	0.29	-247	54	0.93	0	105	109	65	104	104	107	106	170	102
COCOA		SEXED	428	65	97	14	0.04	439	19	0.01	0	104	112	63	102	101	104	115	173	102
AGR DEALER		SEXED	421	65	142	13	0.1	282	37	0.37	0	105	108	63	102	101	104	111	159	101
AGR HALLMARK		SEXED	419	65	135	16	0.08	430	30	0.17	0	106	108	63	100	101	105	116	165	102
LONGBOW PP		SEXED	416	64	177	17	0.1	455	46	0.38	0	105	106	61	103	102	104	110	165	101
CB ALTITUDE		SEXED	414	65	182	18	0.2	298	39	0.38	0	99	100	63	103	102	104	111	154	102
HEART OF GOLD		SEXED	402	65	151	15	0.08	392	40	0.33	0	101	104	63	102	102	104	115	163	102
ROBO		SEXED	393	65	260	26	0.25	469	60	0.58	0	99	97	61	103	102	105	103	150	102
CARDHU		SEXED	391	65	188	27	0.12	772	32	-0.01	0	101	101	64	102	102	104	105	166	102
AGR DYLAN		SEXED	372	93	165	18	0.28	99	26	0.31	1277	105	108	98	100	102	104	105	160	102
DJHANO		SEXED	371	87	220	28	0.24	559	38	0.21	364	106	109	92	102	99	104	110	117	102
AGR PHARAOH		SEXED	365	65	200	17	0.24	172	47	0.57	0	103	104	63	101	101	104	106	153	100
AG ADVANTAGE			365	71	200	18	0.25	173	45	0.54	32	99	106	66	98	99	102	107	170	104
PERFECTO		SEXED	362	68	207	29	0.15	802	35	0.02	0	100	101	65	100	101	105	105	158	101
NODEAL		SEXED	360	65	141	15	0.14	289	29	0.24	0	102	106	62	103	101	105	107	160	102
TRITON PP		SEXED	351	65	171	13	0.22	52	42	0.58	0	106	110	61	102	100	105	103	164	101
FLYHIGH		SEXED	350	63	178	23	0.14	586	33	0.12	0	99	102	61	101	99	102	107	169	102
AGR NEPTUNE		SEXED	346	64	210	20	0.27	206	44	0.51	0	96	96	60	100	103	104	107	139	103
MAGIC BALL PP		SEXED	340	86	122	3	0.35	-567	26	0.73	271	99	101	83	99	102	101	110	162	102
AGR HICKORY		SEXED	339	64	195	21	0.16	470	44	0.35	0	98	101	61	100	102	104	106	146	103
AGR ENDEAVOR		SEXED	339	67	162	14	0.3	-87	30	0.48	0	101	101	63	104	101	104	105	165	103
HASTORIC -RED		SEXED	338	67	97	8	0.01	272	31	0.28	0	110	110	64	102	104	106	101	176	103
AGR MAESTRO		SEXED	336	66	173	21	0.16	455	33	0.2	32	107	110	62	102	101	105	104	158	103
SIZZLE PP		SEXED	332	68	194	17	0.45	-248	27	0.55	0	97	99	64	102	99	101	108	138	104
AGR MISSION		SEXED	330	67	215	19	0.27	172	49	0.6	0	101	104	64	103	101	104	103	146	103
HAVELOCK		SEXED	327	68	154	14	0.22	78	32	0.41	0	101	105	65	102	100	102	109	135	103
HARVARD -PP		SEXED	326	65	120	8	0.13	38	34	0.47	0	98	102	65	102	101	103	108	159	105
AGR ROCKET		SEXED	318	67	177	27	-0.01	1019	37	-0.09	0	99	103	64	101	102	105	103	146	103
AGR LOADED		SEXED	309	68	135	21	0.15	464	16	-0.05	0	109	110	65	101	101	104	109	132	102
LYRIC PP		SEXED	305	66	125	9	0.18	-11	30	0.45	0	96	99	64	104	102	103	113	146	103
MAGICIAN		SEXED	303	67	153	15	0.02	534	45	0.32	2	102	103	64	102	100	104	105	153	104
AGR AVENGER		SEXED	293	73	108	11	-0.08	572	37	0.18	0	107	109	77	96	100	104	102	169	102
ST CHIEF		SEXED	283	94	55	15	-0.07	708	5	-0.36	1860	106	106	99	103	102	107	106	152	99
AGR LION		SEXED	278	26	137	15	0.14	280	28	0.24	0	103	104	30	101	102	105	102	146	102
REBELL		SEXED	272	70	53	5	0.11	-39	9	0.16	5	108	109	70	103	102	104	101	152	102
AGR RASCAL		SEXED	268	67	100	17	-0.04	694	21	-0.13	0	102	103	64	102	102	106	103	151	101
SUPERMAN		SEXED	252	65	19	0	-0.03	70	10	0.11	0	102	105	63	102	101	104	110	155	100
EPIPHANY		SEXED	248	65	78	8	0.13	47	13	0.16	0	103	110	62	100	101	104	107	153	101
LOYALL		SEXED	235	72	53	9	0.11	101	1	-0.05	0	110	110	75	97	101	102	106	157	103
BLACKRUM PP		SEXED	231	67	-13	-3	-0.23	356	16	0.02	26	105	112	66	103	101	103	111	145	102
HAVEADREAM		SEXED	222	67	63	7	0.04	175	14	0.1	0	103	107	64	100	101	103	103	143	103
AGR ALPHA -RED		SEXED	198	73	-8	2	-0.23	506	11	-0.15	0	109	112	78	103	102	103	109	141	102
BS MAGIC		SEXED	190	66	35	-2	-0.02	-23	21	0.32	0	103	107	64	103	101	103	109	148	103
VOYAGE		SEXED	188	69	88	8	0.05	195	24	0.23	0	102	107	66	101	101	104	100	134	100
SUGARUSH		SEXED	176	64	23	8	-0.07	440	2	-0.25	0	106	108	60	103	102	104	103	147	101
AGR MAXIMUM -RED		SEXED	174	67	-44	-4	-0.2	244	1	-0.13	0	102	108	65	102	103	104	111	133	101
MEGA -P-RED		SEXED	159	63	-53	-3	-0.3	494	3	-0.26	0	107	106	60	103	99	103	107	149	101
CB UNSTOPABUL -RED		SEXED	154	93	-94	-9	-0.21	66	-12	-0.22	589	100	106	98	103	105	106	111	140	101
FOOTPRINT		SEXED	58	33	-23	-2	-0.15	208	5	-0.06	0	104	104	35	101	102	104	101	118	100
LATENITE P-RED		SEXED	-110	84	-145	-13	-0.54	586	-4	-0.42	131	105	112	86	102	102	104	97	114	102

Source (A) Australian Proven (G) Genomic (I) Interbull  A2 **SEXED** SEMEN **P** POLLED **PP** HOMO-POLLED

NEW **SEXED** **A2/A2** **POLLED**



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USDA QUICK REFERENCE GUIDE

USDA - AUGUST 2025																		
Nasis Code	A2	Sexed	TPI	Net Merit	Milk	PTA Fat	% Fat	PTA Pro	% Pro	Type	UDC	CCR	DPR	PL	SCC	GL	SCE	No. Dtrs
ROBO		SEXED	3407	835	1422	109	0.18	64	0.06	1.16	0.43	0.1	-1.1	3.5	2.88	-0.9	1.8	G
FLYHIGH	🌀	SEXED	3262	737	1862	71	-0.02	61	0	0.89	0.85	0.6	-0.8	3	2.83	-0.1	1.2	G
AGRHICKORY	🌀	SEXED	3251	624	811	74	0.15	42	0.06	1.69	1.13	2.9	0.7	2.7	3.05	-0.9	1.5	G
AGRNEPTUNE		SEXED	3246	626	580	77	0.2	43	0.09	1.52	1.02	1.6	0.6	2.5	2.86	0.3	1.8	G
MICKY G	🌀		3185	531	-199	69	0.3	19	0.1	1.83	1.15	2.7	1.4	3.3	2.81	0.8	1.8	G
AGRDYNASTY	🌀	SEXED	3161	431	315	72	0.22	26	0.06	2.13	1.48	1.6	0.2	1.8	2.86	-0.8	1.5	297
AGRMISSION	🌀	SEXED	3135	449	570	68	0.17	40	0.08	1.91	1.3	-0.2	-1.1	0.7	2.98	1.1	2	G
NODEAL	🌀	SEXED	3126	434	766	40	0.03	38	0.05	2.24	2.1	1.2	0.2	2.8	2.9	-0.7	1.4	G
AGRENDEAVOR	🌀	SEXED	3111	634	178	61	0.2	34	0.11	1.21	0.67	-0.4	-1.1	2.5	2.81	-1.8	1.4	105
AGRPHARAOH	🌀	SEXED	3101	371	244	55	0.17	33	0.09	2.27	1.61	0.2	-0.3	2.4	2.88	0.3	1.8	G
CBALTITUDE	🌀	SEXED	3082	557	541	60	0.14	33	0.06	0.88	0.62	0.9	-0.4	3.5	2.82	-2	1.5	G
MAGICIAN	🌀	SEXED	3081	607	1214	70	0.07	37	-0.01	0.91	1.03	-1.5	-1.2	1.8	2.96	-2.9	1.2	G
PERFECTO	🌀	SEXED	3023	387	959	41	0.01	38	0.02	1.56	1.16	0	-1.1	2.1	2.86	0	2.2	G
TRITONPP			2990	307	425	59	0.15	30	0.06	2.41	1.84	-1.3	-1.8	-1.4	2.92	1.7	1.5	G
LOGICPP	🌀	SEXED	2983	401	-87	72	0.29	22	0.09	1.75	1.31	-1.5	-2.1	0.3	2.89	0.4	1.7	G
CARDHU	🌀	SEXED	2957	366	567	24	0	28	0.04	1.38	0.86	2.3	1.4	3	2.91	-0.8	1.2	G
AGRDEALER	🌀	SEXED	2953	131	93	30	0.1	15	0.05	2.76	2.04	0.9	1.1	0.7	3.01	0.5	1.8	G
HEARTOFGOLD	🌀	SEXED	2952	336	642	41	0.05	25	0.01	1.86	1.37	0.9	0.4	1	3.06	-0.9	1.4	G
AGRROCKET	🌀	SEXED	2947	220	755	43	0.04	27	0.01	2.29	1.66	-1.4	-1.6	0.9	2.96	0.5	1.2	G
AGRHALLMARK	🌀	SEXED	2928	144	817	29	-0.02	25	-0.01	2.7	1.79	0.2	0.6	0.4	3.05	0	2.1	G
AGRMAESTRO	🌀	SEXED	2925	226	671	37	0.03	33	0.04	1.59	0.71	0.4	-0.6	-0.2	3.02	0.9	1.2	403
LongbowPP	🌀	SEXED	2916	321	491	42	0.08	23	0.03	1.72	1.19	0.1	-0.1	0.6	2.92	-0.7	1.4	G
CBHELIUM	🌀	SEXED	2912	411	397	37	0.08	32	0.07	0.3	-0.05	0.1	0.6	3	2.81	-1.9	1.3	304
COCOA	🌀	SEXED	2877	111	336	14	0	14	0.01	2.78	2.3	0.3	-0.3	1.9	2.77	0.6	2.1	G
DJHANO		SEXED	2872	103	763	16	-0.06	34	0.03	1.99	1.4	1.1	1.2	0.5	3.04	0.7	2.1	542
EPIPHANY	🌀	SEXED	2835	89	350	4	-0.04	22	0.04	3.1	2.5	-1	-1.4	0.1	2.82	0.9	1.4	G
HARVARD-PP-RED	🌀	SEXED	2826	276	29	32	0.12	9	0.03	1.37	0.73	-0.7	-0.1	3	2.81	-0.7	1.3	G
AGRASCAL	🌀	SEXED	2816	60	658	4	-0.09	16	-0.02	1.93	1.1	1.6	0.4	2.7	2.78	2.7	1.7	G
AGRLOADED		SEXED	2782	12	707	2	-0.1	28	0.02	2.28	1.2	1.1	1	0.6	3.11	1.1	2.1	G
AGRDYLAN		SEXED	2780	36	-329	10	0.09	15	0.1	2.23	1.86	0.9	0.7	-0.6	3.05	-0.2	1.3	4560
LYRICPP	🌀	SEXED	2777	149	85	38	0.13	23	0.08	1.02	1.23	0.1	-0.4	-0.9	3.2	0.3	1.6	G
AGADVANTAGE			2770	241	54	19	0.06	14	0.05	0.95	0.8	0.3	0.1	1.8	2.85	0.7	1.6	28
BSMAGIC		SEXED	2722	-133	-117	18	0.09	-6	-0.01	3.22	1.92	-1	0.3	-0.3	2.91	0.8	2.3	G
SUPERMAN	🌀	SEXED	2714	-23	184	10	0.01	9	0.01	2.69	2.04	-0.9	-0.7	-0.4	3.05	1.7	2.1	G
HASTORIC-RED	🌀	SEXED	2712	-35	230	1	-0.03	3	-0.02	2.55	2.58	-1.7	-1.2	2	2.77	1.2	2.2	G
AGRLION	🌀	SEXED	2699	-74	-396	14	0.12	-3	0.04	2.69	1.92	-0.7	-0.4	0.2	2.85	0.3	2.1	G
HAVELOCK	🌀	SEXED	2670	-45	-306	3	0.06	9	0.07	1.77	0.95	2.4	1.9	-0.6	3.18	1.2	1.6	G
MAGICBALLPP		SEXED	2653	221	-1179	21	0.28	-8	0.12	-0.27	0.11	2.9	2.1	2.3	2.86	0.2	1.5	330
BOLTI P	🌀	SEXED	2624	162	312	1	-0.04	16	0.02	0.27	0.78	0.1	-0.2	1.7	2.92	0.5	1.6	G
HAVEADREAM		SEXED	2584	-113	-5	-9	-0.03	0	0	2.4	1.97	-0.8	-0.9	0.5	3.05	1	1.9	G
AGRAVenger	🌀	SEXED	2541	-81	85	9	0.02	-8	-0.04	1.44	1.9	-1.8	-2.1	0.8	2.82	0.8	1.7	1204
MEGA-P-RED		SEXED	2539	-123	529	-28	-0.19	-9	-0.1	2.29	2.57	-0.9	-0.3	1.4	2.97	1	1.5	G
BLACKRUM PP	🌀	SEXED	2532	-67	94	-4	-0.03	-11	-0.05	1.56	1.24	0.4	0.2	0.9	3.02	1.2	1.7	139
VOYAGE		SEXED	2516	-73	-252	14	0.09	-1	0.03	1.77	1.03	-1.1	-1.3	-2	3.12	1.3	2	G
AGRALPHA-RED		SEXED	2470	-334	222	-8	-0.06	-7	-0.05	2.42	1.79	-1	-0.5	-2.5	3.05	0.4	2.4	424
REBELL		SEXED	2427	-290	-273	-33	-0.08	-10	0	2.24	1.43	-0.7	0.2	0.3	2.92	0.8	1.7	89
SUGARUSH	🌀	SEXED	2426	-363	218	-22	-0.12	-4	-0.04	2.84	1.32	-1.6	-0.7	-1.5	2.96	-0.3	1.3	G
LOYALL	🌀	SEXED	2384	-243	-123	-31	-0.1	-1	0.01	1.03	0.64	0.6	0.7	-1	2.88	1.5	1.9	202
StCHIEF	🌀	SEXED	2340	-449	324	-31	-0.17	-2	-0.05	1.48	1.3	-0.2	-0.4	-1	2.8	1.3	2.4	44831
FOOTPRINT		SEXED	2146	-545	-444	-5	0.05	-21	-0.02	2.52	0.93	-3.1	-2.3	-5	3.25	0.9	2.4	12
AGRMAXIMUM-RED		SEXED	2108	-511	-573	-35	-0.04	-32	-0.05	1.51	1.14	-2.9	-1	-0.9	3.01	2.8	3	G
LATENITEP-RED	🌀	SEED	1999	-619	-6	-38	-0.14	-28	-0.11	1.71	0.91	-3.6	-2.1	-3.9	3.24	1.2	2.6	604
CBUNSTOPABUL-RED		SEXED	1991	-686	-830	-61	-0.1	-45	-0.07	1.33	1.14	-1	1.4	-0.9	3.07	1.6	2.6	6917

LARGE ENOUGH TO SERVICE - SMALL ENOUGH TO CARE

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AGR**RASCAL**

CALORI-D PERFECT RASTARONI
PARFECT X DOC X CRUSH

A2/A2 **SEXED**

Nasis Code: **AGR**RASCAL****

Sire	SIEMERS RENGD PARFECT-ET
Dam	CALORI-D SAVED BY REBEKAH EX 90
MGS	WOODCREST KING DOC
MGD	CALORI-D CRS CRUSH RYLE-ET EX 95



MGD: CALORI-D DRS CRUSH RYLE EX 95

- RASCAL has faultless proof with ideal stature strength ratio, combined with big production and fertility.
- He is the only bull in the breed that is **18 Generations EXCELLENT** and his Granddam Ryle has just been scored EX 95.

USDA Type Linear 08/25				USDA Summary 08/25							
TPI	2816	NM\$	60	G Dtrs		G Hds	81%Rel	G Dtrs	G Hds	82%Rel	
Linear				-1.5	-1	-0.5	0	0.5	1	1.5	
Type		1.93									
Udder Comp		1.1									
Feet and Legs		1.93									
Stature		1.4									
Strength		1.53									
Dairy Form		1.05									
Body Depth		1.55									
Rump Angle		0.23									
Thurl Width		2.73									
Legs Side View		0.85									
Legs Rear View		2.75									
Foot Angle		1.61									
Fore Udder Att		1.48									
Rear Udder Att H		1.54									
Rear Udder Att W		1.77									
Udder Cleft		1.44									
Udder Depth		0.74									
Front Teat Place		0.83									
Rear Teat Place		1.34									
Teat Length		0.77									
AUST Genomic ABV 08/25				AUST Genomic ABV 08/25							
O Dtrs		O Hds		78%Rel		O Dtrs		O Hds		78%Rel	
BPI		268		67%Rel		BPI		268		67%Rel	
HWI		233		62%Rel		HWI		233		62%Rel	
ASI		100				ASI		100			
Milk		694				Milk		694			
Protein		17		-0.04%		Protein		17		-0.04%	
Fat		21		-0.13%		Fat		21		-0.13%	
Cell Count		151		70%Rel		Cell Count		151		70%Rel	
Mast. Res.		107		58%Rel		Mast. Res.		107		58%Rel	
Type		102				Type		102			
Udder		103				Udder		103			
C- Ease		101		72%Rel		C- Ease		101		72%Rel	
Dtr Fert.		103		61%Rel		Dtr Fert.		103		61%Rel	



DAM: RASCAL - CALORI-D SAVED BY REBEKAH EX 90

NODEAL

GENOSOURCE NO DEAL
HAVENOFEAR X ON-DUTY X CAPTAIN

A2/A2 **SEXED**

Nasis Code: **NODEAL**

Sire	MR ERNESTANTHONY HAVENOFEAR
Dam	GENOSOURCE DESIRE 71351
MGS	STGEN DUBAI ON-DUTY
MGD	GENOSOURCE CAPTAIN 48961



MGGD: GENOSOURCE DREAMING BIG ET EX 91

- NODEAL is one of the most complete bulls available. He is ticking all boxes for production, fertility, type and calving ease.
- A unique sire stack for the proof he offers with high TPI & also A2A2.

USDA Type Linear 08/25				USDA Summary 08/25						
TPI	3126	NM\$	434	G Dtrs		G Hds	79%Rel	G Dtrs	G Hds	80%Rel
Linear				-1.5	-1	-0.5	0	0.5	1	1.5
Type		2.24								
Udder Comp		2.1								
Feet and Legs		0.54								
Stature		2.3								
Strength		1.04								
Dairy Form		1.2								
Body Depth		1.28								
Rump Angle		0.32								
Thurl Width		1.83								
Legs Side View		0.32								
Legs Rear View		0.48								
Foot Angle		1.68								
Fore Udder Att		2.98								
Rear Udder Att H		2.93								
Rear Udder Att W		2.45								
Udder Cleft		1.36								
Udder Depth		2.73								
Front Teat Place		0.8								
Rear Teat Place		0.82								
Teat Length		1.28								

AUST Genomic ABV 08/25			
O Dtrs	O Hds	77%Rel	
BPI	360	65%Rel	
HWI	343	59%Rel	
ASI	141		
Milk	289		
Protein	15	0.14%	
Fat	29	0.24%	
Cell Count	160	67%Rel	
Mast. Res.	105	50%Rel	
Type	102		
Udder	106		
C- Ease	102	69%Rel	
Dtr Fert.	107	57%Rel	



GENOSOURCE NO DEAL

AGRHICKORY

DUCKETT PERKY HICKORY-ET		Nasis Code: AGRHICKORY
PERKY X PERFECT X DOC		
Sire	PROGENESIS PERKY	
Dam	DUCKETT PERFECT HALLIE-ET EX 90	
MGS	SIEMERS RENGD PERFECT-ET	
MGD	S-S-I DOC HAVE NOT 8784-ET EX 96	

NEW A2/A2 SEXED



MGD: S-S-I DOC HAVE NOT 8784-ET EX 96

- HICKORY is an exciting new release for Spring 2025 and a Grandson of the \$1.9 million Doc Have Not EX 96.
- Hickory is the best example of a modern day sire when you can have everything in one package.



DUCKETT PERFECT HALLIE-ET EX 90

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	80%Rel		O Dtrs	O Hds	77%Rel	
Milk	811			BPI	339	64%Rel	
Prot lbs	42	0.06%		HWI	301	59%Rel	
Fat lbs	74	0.15%		ASI	195		
SCC	3.05			Milk	470		
Mast. Res.	0			Protein	21	0.16%	
Prod. Life	2.7			Fat	44	0.35%	
C-Ease	1.5			Cell Count	146	66%Rel	
Gestation	-0.9			Mast. Res.	102	49%Rel	
CCR / DPR	2.9	0.7		Type	98		
				Udder	101		
				C- Ease	103	68%Rel	
				Dtr Fert.	106	55%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 78%Rel			
TP	3251	NM\$ 624					
Linear	-1.5	-1	-0.5	0.0	0.5	0.75	1.50
Type	1.69						
Udder Comp	1.13						
Feet and Legs	0.52						
Stature	1.73						
Strength	0.99						
Dairy Form	1.87						
Body Depth	1.33						
Rump Angle	1.2						
Thurl Width	2.2						
Legs Side View	0.64						
Legs Rear View	0.97						
Foot Angle	0.75						
Fore Udder Att	1.31						
Rear Udder Att H	1.82						
Rear Udder Att W	2.32						
Udder Cleft	1.08						
Udder Depth	0.59						
Front Teat Place	0.69						
Rear Teat Place	0.91						
Teat Length	0.45						

ROBO

AURORA SHEEPSTER ROBO-ET		Nasis Code: ROBO
SHEEPSTER X PERFECT X RAPID		
Sire	OCD TROOPER SHEEPSTER-ET	
Dam	AURORA PERFECT 23719-ET VG 88	
MGS	SIEMERS RENGD PERFECT-ET	
MGD	AURORA RAPID 21849-ET VG 87	

NEW SEXED



AURORA SHEEPSTER ROBO-ET

- ROBO is a new release Sheepster Son with some crazy big numbers at 3470 GTPI and 835 NM\$.
- He adds extreme production at 1422 milk and an impressive 109 lbs fat.



AURORA PERFECT 23719-ET VG 88

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	82%Rel		O Dtrs	O Hds	77%Rel	
Milk	1422			BPI	393	65%Rel	
Prot lbs	64	0.06%		HWI	302	59%Rel	
Fat lbs	109	0.18%		ASI	260		
SCC	2.88			Milk	469		
Mast. Res.	2.3			Protein	26	0.25%	
Prod. Life	3.5			Fat	60	0.58%	
C-Ease	1.8			Cell Count	150	67%Rel	
Gestation	-0.9			Mast. Res.	105	50%Rel	
CCR / DPR	0.1	-1.1		Type	99		
				Udder	97		
				C- Ease	102	66%Rel	
				Dtr Fert.	103	55%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 80%Rel			
TP	3407	NM\$ 835					
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.16						
Udder Comp	0.43						
Feet and Legs	0.52						
Stature	0.76						
Strength	1.31						
Dairy Form	0.61						
Body Depth	0.88						
Rump Angle	-0.17						
Thurl Width	1.96						
Legs Side View	0.83						
Legs Rear View	1.19						
Foot Angle	0.52						
Fore Udder Att	0.7						
Rear Udder Att H	1.34						
Rear Udder Att W	1.59						
Udder Cleft	-0.2						
Udder Depth	-0.25						
Front Teat Place	-0.53						
Rear Teat Place	-0.47						
Teat Length	1.54						

FLYHIGH

KINGS-RANSOM H FLYHIGH		Nasis Code: FLYHIGH
HUHON X DELUXE X RENEGADE		
Sire	WELCOME MNSHN HUHON	
Dam	KINGS-RANSOM FLIGHT EX 90	
MGS	C-HAVEN POSITIVE DELUXE	
MGD	KINGEMERLING RENEGADE FREE EX 91	

NEW A2/A2 SEXED



KINGS-RANSOM H FLYHIGH

- FLYHIGH is another new release bull for 2025, from the bull breeding powerhouse Kings Ransom
- With some huge production traits and extreme calving ease, he is the ideal commercial bull with a balanced type proof.



KINGS-RANSOM FLIGHT EX 90

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	81%Rel		O Dtrs	O Hds	77%Rel	
Milk	1862			BPI	350	63%Rel	
Prot lbs	61	0%		HWI	317	58%Rel	
Fat lbs	71	-0.02%		ASI	178		
SCC	2.83			Milk	586		
Mast. Res.	1.2			Protein	23	0.14%	
Prod. Life	3			Fat	33	0.12%	
C-Ease	1.2			Cell Count	169	67%Rel	
Gestation	-0.1			Mast. Res.	107	44%Rel	
CCR / DPR	0.6	-0.8		Type	99		
				Udder	102		
				C- Ease	102	62%Rel	
				Dtr Fert.	107	51%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 80%Rel			
TP	3262	NM\$ 737					
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	0.89						
Udder Comp	0.85						
Feet and Legs	0.25						
Stature	0.11						
Strength	0.09						
Dairy Form	0.86						
Body Depth	0.15						
Rump Angle	0.97						
Thurl Width	0.08						
Legs Side View	0.96						
Legs Rear View	-0.06						
Foot Angle	0.13						
Fore Udder Att	0.68						
Rear Udder Att H	0.89						
Rear Udder Att W	1.36						
Udder Cleft	0.73						
Udder Depth	0.41						
Front Teat Place	1.22						
Rear Teat Place	1.36						
Teat Length	-0.95						

SUPERMAN

A2/A2 SEXED

MR BUDJON SUPERMAN-RC

Nasis Code: SUPERMAN

DROPBOX X LAMBDA X O'KALIBER

Sire	KINGS-RANSOM DROPBOX
Dam	JACOBS LAMBDA SHAYLA VG 88
MGS	FARNEAR DELTA-LAMBDA-ET
MGD	ERBACRES SNAPPLE SHAKIRA EX 97-4E



MGD: ERBACRES SNAPPLE SHAKIRA EX 97-4E

- Red carrier Dropbox son out of Lambda daughter from the great Shakira EX 97-4E.
- Combines great type & udders that you would expect from generations of EX cows behind him, with good production & positive components.

USDA Type Linear 08/25		G Dtrs G Hds 80%Rel					USDA Summary 08/25	
TPI 2714	NMS -23	-1.5	-1	-0.5	0	0.5	1	1.5
Linear								
Type	2.69							
Udder Comp	2.04							
Feet and Legs	1.31							
Stature	2.54							
Strength	1.35							
Dairy Form	2.04							
Body Depth	1.8							
Rump Angle	1.12							
Thurl Width	2.41							
Legs Side View	-0.17							
Legs Rear View	1.54							
Foot Angle	1.74							
Fore Udder Att	2.38							
Rear Udder Att H	3.16							
Rear Udder Att W	3.39							
Udder Cleft	1.75							
Udder Depth	1.72							
Front Teat Place	1.39							
Rear Teat Place	1.57							
Teat Length	-1.22							
Milk	184							
Prot lbs	9							
Fat lbs	10							
SCC	3.05							
Mast. Res.	-0.4							
Prod. Life	-0.4							
C-Ease	2.1							
Gestation	1.7							
CCR / DPR	-0.9 / -0.7							
AUST Genomic ABV 08/25								
O Dtrs O Hds	77%Rel							
BPI	252							
HWI	308							
ASI	19							
Milk	70							
Protein	0							
Fat	10							
Cell Count	155							
Mast. Res.	107							
Type	102							
Udder	105							
C- Ease	100							
Dtr Fert.	110							



MR BUDJON SUPERMAN-ET

EPIPHANY

A2/A2 SEXED

D2 DROPBOW EPIPHANY

Nasis Code: EPIPHANY

DROPBOX X LAMBDA X UNIX

Sire	KINGS-RANSOM DROPBOX
Dam	D2 LAMBDA EYES ON THE PRIZE VG 88
MGS	FARNEAR DELTA-LAMBDA-ET
MGD	LADYROSE CAUGHT YOUR EYE EX 95



RIGHT DAM: D2 LAMBDA EYES ON THE PRIZE

LEFT: MATERNAL SISTER D2 SUMMERFEST EYES ON YOU

- EPIPHANY has been in strong demand since being released earlier this year, his dam is nominated All-American VG89 2 yr Lambda Daughter of Caught your Eye EX95.
- A bull that can breed high style with production and ideal for heifers.

USDA Type Linear 08/25		G Dtrs G Hds 80%Rel					USDA Summary 08/25	
TPI 2835	NMS 89	-1.5	-1	-0.5	0	0.5	1	1.5
Linear								
Type	3.1							
Udder Comp	2.5							
Feet and Legs	1.43							
Stature	2.27							
Strength	1.05							
Dairy Form	2.47							
Body Depth	1.69							
Rump Angle	0.02							
Thurl Width	2.03							
Legs Side View	0.01							
Legs Rear View	1.3							
Foot Angle	2.02							
Fore Udder Att	2.96							
Rear Udder Att H	3.82							
Rear Udder Att W	3.62							
Udder Cleft	1.42							
Udder Depth	1.85							
Front Teat Place	1.03							
Rear Teat Place	0.92							
Teat Length	-0.07							
Milk	350							
Prot lbs	22							
Fat lbs	4							
SCC	2.82							
Mast. Res.	1.4							
Prod. Life	0.1							
C-Ease	1.4							
Gestation	0.9							
CCR / DPR	-1 / -1.4							
AUST Genomic ABV 08/25								
O Dtrs O Hds	77%Rel							
BPI	248							
HWI	264							
ASI	78							
Milk	47							
Protein	8							
Fat	13							
Cell Count	153							
Mast. Res.	104							
Type	103							
Udder	110							
C- Ease	101							
Dtr Fert.	107							



MGD - LADYROSE CAUGHT YOUR EYE EX 95

AGRNEPTUNE

OCD NEPTUNE Nasid Code: AGRNEPTUNE
PERKY X PARFECT X RENEGADE

Sire	PROGENESIS PERKY
Dam	OCD PARFECT 65689 EX 90
MGS	SIEMERS RENG D PERFECT
MGD	OCD RENEGADE NAPPY VG 85

SEXED



MGD: OCD DELTA EX 91

- New release high TPI sire for 2025 who combines moderate stature with ample strength, good production and excellent udders.
- Teat length & fertility specialist.



OCD NEPTUNE

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	80%Rel		O Dtrs	O Hds	76%Rel	
Milk	580			BPI	346	64%Rel	
Prot lbs	43	0.09%		HWI	315	59%Rel	
Fat lbs	77	0.2%		ASI	210		
SCC	2.86			Milk	206		
Mast. Res.	1.9			Protein	20	0.27%	
Prod. Life	2.5			Fat	44	0.51%	
C-Ease	1.8			Cell Count	139	66%Rel	
Gestation	0.3			Mast. Res.	103	50%Rel	
CCR / DPR	1.6	0.6		Type	96		
				Udder	96		
				C- Ease	103	67%Rel	
				Dtr Fert.	107	55%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 78%Rel			
TPI	3246	NM\$ 626					
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.52						
Udder Comp	1.02						
Feet and Legs	0.96						
Stature	1.26						
Strength	0.81						
Dairy Form	0.81						
Body Depth	0.64						
Rump Angle	-0.01						
Thurl Width	1.64						
Legs Side View	-0.07						
Legs Rear View	1.51						
Foot Angle	1.25						
Fore Udder Att	1.42						
Rear Udder Att H	1.65						
Rear Udder Att W	1.61						
Udder Cleft	0.44						
Udder Depth	1.12						
Front Teat Place	0.03						
Rear Teat Place	0.18						
Teat Length	0.87						

HEARTOFGOLD

AOT HEART OF GOLD Nasid Code: HEARTOFGOLD
DROPBOX X SPARTACUS X DELTA

Sire	KINGS-RANSOM DROPBOX
Dam	AOT HARDEES EX 94-5E
MGS	K-STYLE TARINO SPARTACUS
MGD	COOKIECUTTER DTA HABITAN EX 90

A2/A2 SEXED



DAM: AOT HARDEES EX 92

- HEARTOFGOLD is a Dropbox son backed by many generations of excellent cows from the "H" family at Cookiecutter.
- He is the ideal bull with his no holes proof that you can blanket mate your herd of cows with.



AOT HEART OF GOLD

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	81%Rel		O Dtrs	O Hds	77%Rel	
Milk	642			BPI	402	65%Rel	
Prot lbs	25	0.01%		HWI	433	60%Rel	
Fat lbs	41	0.05%		ASI	151		
SCC	3.06			Milk	392		
Mast. Res.	0.3			Protein	15	0.08%	
Prod. Life	1			Fat	40	0.33%	
C-Ease	1.4			Cell Count	163	67%Rel	
Gestation	-0.9			Mast. Res.	104	52%Rel	
CCR / DPR	0.9	0.4		Type	101		
				Udder	104		
				C- Ease	102	70%Rel	
				Dtr Fert.	115	57%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 80%Rel			
TPI	2952	NM\$ 336					
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.86						
Udder Comp	1.37						
Feet and Legs	0.43						
Stature	1.44						
Strength	0.69						
Dairy Form	1.89						
Body Depth	1.21						
Rump Angle	1.26						
Thurl Width	1.67						
Legs Side View	0.09						
Legs Rear View	0.02						
Foot Angle	0.84						
Fore Udder Att	1.53						
Rear Udder Att H	1.94						
Rear Udder Att W	2.27						
Udder Cleft	1.33						
Udder Depth	0.82						
Front Teat Place	1.6						
Rear Teat Place	1.82						
Teat Length	-0.58						

COCOA

KINGS-RANSOM COCOA Nasid Code: COCOA
DROPBOX X LAMBDA X ROYAL

Sire	KINGS-RANSOM DROPBOX
Dam	KINGS-RANSOM DLTLM COCOA VG 86
MGS	FARNEAR DELTA-LAMBDA-ET
MGD	KINGS-RANSOM KROY CLIMAX EX 94

A2/A2 SEXED



DAM: KINGS-RANSOM DLYLM COCOA VG 86

- A2A2 type specialist from a deep pedigree at Kings-Ransom chock full of EX cows.
- COCOA can be used to breed outstanding type without sacrificing production, fertility & health traits.



KINGS-RANSOM COCOA

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	81%Rel		O Dtrs	O Hds	77%Rel	
Milk	336			BPI	428	65%Rel	
Prot lbs	14	0.01%		HWI	489	60%Rel	
Fat lbs	14	0%		ASI	97		
SCC	2.77			Milk	439		
Mast. Res.	1.8			Protein	14	0.04%	
Prod. Life	1.9			Fat	19	0.01%	
C-Ease	2.1			Cell Count	173	67%Rel	
Gestation	0.6			Mast. Res.	108	52%Rel	
CCR / DPR	0.3	-0.3		Type	104		
				Udder	112		
				C- Ease	102	70%Rel	
				Dtr Fert.	115	58%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 80%Rel			
TPI	2877	NM\$ 111					
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	2.78						
Udder Comp	2.3						
Feet and Legs	0.9						
Stature	2.16						
Strength	0.99						
Dairy Form	2.03						
Body Depth	1.46						
Rump Angle	1.03						
Thurl Width	2.22						
Legs Side View	0.31						
Legs Rear View	0.89						
Foot Angle	1.73						
Fore Udder Att	2.95						
Rear Udder Att H	3.06						
Rear Udder Att W	3.07						
Udder Cleft	1.91						
Udder Depth	2.09						
Front Teat Place	1.68						
Rear Teat Place	1.74						
Teat Length	-0.38						

AGRDYNASTY

KINGS-RANSOM DYNASTY-ET Nasis Code: AGRDYNASTY
PERFECT X LEGACY X HELIX

Sire	SIEMERS RENGD PERFECT-ET
Dam	KINGS-RANSOM LGCY DAKOTA-ET-EX 90
MGS	PINE-TREE CW LEGACY-ET
MGD	KINGS-RANSOM H DETERMINE-ET-VG 85

A2/A2 SEXED



AGRDYNASTY DAUGHTERS

- Now with well over 100 milking daughters, DYNASTY has locked his spot at the top of the breed.
- He sits in the top 100 TPI proven sires and is #1 PTAT sire in the top 100 backed by 12 generations of VG and EX dams.



Blondin
Sires

DAM: KINGS-RANSOM LGCY DAKOTA-ET

USDA Summary 08/25				AUST Genomic ABV 08/25			
297 Dtrs	87 Hds	96%Rel		13 Dtrs	7 Hds	75%Rel	
Milk	315			BPI	487	68%Rel	
Prot lbs	26	0.06%		HWI	456	64%Rel	
Fat lbs	72	0.22%		ASI	225		
SCC	2.86			Milk	311		
Mast. Res.	1			Protein	17	0.16%	
Prod. Life	1.8			Fat	66	0.76%	
C-Ease	1.5			Cell Count	164	73%Rel	
Gestation	-0.8			Mast. Res.	110	60%Rel	
CCR / DPR	1.6 / 0.2			Type	108		
				Udder	107		
				C-Ease	102	98%Rel	
				Dtr Fert.	108	61%Rel	

USDA Type Linear 08/25				AUST Genomic ABV 08/25			
TPI 3161	NM\$ 431			110 Dtrs	42 Hds	92%Rel	
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	2.13						
Udder Comp	1.48						
Feet and Legs	1.57						
Stature	0.81						
Strength	1.06						
Dairy Form	1.17						
Body Depth	1.13						
Rump Angle	-0.4						
Thurl Width	1.49						
Legs Side View	0.42						
Legs Rear View	2.28						
Foot Angle	1.08						
Fore Udder Att	2.15						
Rear Udder Att H	1.59						
Rear Udder Att W	1.87						
Udder Cleft	0.88						
Udder Depth	1.13						
Front Teat Place	1.48						
Rear Teat Place	1.24						
Teat Length	-0.43						

AGRDEALER

SYNERGY DPR DEALER-ET Nasis Code: AGRDEALER
DYNASTY X DOC X CALLEN

Sire	KINGS-RANSOM DYNASTY-ET
Dam	CALORI-D CRS KING DOC DABBLE EX 91
MGS	WOODCREST KING DOC
MGD	CALORI-D CRS DABBLE-ET EX 90

A2/A2 SEXED



SYNERGY DPR DEALER-ET

- New release A2A2 sire for 2025 whose pedigree includes some of the modern greats with high TPI, type & udders.
- Offers calving ease with faultless type linear that adds teat length with good fertility, health & production traits.



Blondin
Sires

DAM: CALORI-D CRS KING DOC DABBLE VG 86

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	82%Rel		0 Dtrs	0 Hds	77%Rel	
Milk	93			BPI	421	65%Rel	
Prot lbs	15	0.05%		HWI	456	60%Rel	
Fat lbs	30	0.1%		ASI	142		
SCC	3.01			Milk	282		
Mast. Res.	0.5			Protein	13	0.1%	
Prod. Life	0.7			Fat	37	0.37%	
C-Ease	1.8			Cell Count	159	68%Rel	
Gestation	0.5			Mast. Res.	108	50%Rel	
CCR / DPR	0.9 / 1.1			Type	105		
				Udder	108		
				C-Ease	101	77%Rel	
				Dtr Fert.	111	56%Rel	

USDA Type Linear 08/25				AUST Genomic ABV 08/25			
TPI 2953	NM\$ 131			G Dtrs	G Hds	81%Rel	
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	2.76						
Udder Comp	2.04						
Feet and Legs	2.16						
Stature	2.34						
Strength	1.33						
Dairy Form	1.96						
Body Depth	1.61						
Rump Angle	-0.28						
Thurl Width	2.27						
Legs Side View	0.44						
Legs Rear View	2.78						
Foot Angle	2.23						
Fore Udder Att	2.63						
Rear Udder Att H	2.91						
Rear Udder Att W	2.7						
Udder Cleft	1.48						
Udder Depth	2.06						
Front Teat Place	1.44						
Rear Teat Place	1.47						
Teat Length	0.16						

AGRHALLMARK

GENOSOURCE HALLMARK Nasis Code: AGRHALLMARK
DROPBOX X DOC X DELTA

Sire	KINGS-RANSOM DROPBOX
Dam	AOT DOC HOOLIGAN VG 87
MGS	WOODCREST DOC
MGD	COOKIECUTTER DTA HABITAN EX 90

SEXED



DAM: AOT HOOLIGAN VG 87

- New release Dropbox son for 2025 that has awesome production with breed leading type and positive DPR & CCR.
- Use HALLMARK to improve rear udder height and width, strengthen fore udders, slope rumps and add teat length while maintaining production and fertility.



Blondin
Sires

MGD: COOKIECUTTER DTA HABITAN EX 90

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	82%Rel		0 Dtrs	0 Hds	77%Rel	
Milk	817			BPI	419	65%Rel	
Prot lbs	25	-0.01%		HWI	478	59%Rel	
Fat lbs	29	-0.02%		ASI	135		
SCC	3.05			Milk	430		
Mast. Res.	0.3			Protein	16	0.08%	
Prod. Life	0.4			Fat	30	0.17%	
C-Ease	2.1			Cell Count	165	67%Rel	
Gestation	0			Mast. Res.	104	49%Rel	
CCR / DPR	0.2 / 0.6			Type	106		
				Udder	108		
				C-Ease	102	70%Rel	
				Dtr Fert.	116	55%Rel	

USDA Type Linear 08/25				AUST Genomic ABV 08/25			
TPI 2928	NM\$ 144			G Dtrs	G Hds	81%Rel	
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	2.7						
Udder Comp	1.79						
Feet and Legs	1.25						
Stature	2.67						
Strength	1.88						
Dairy Form	2.01						
Body Depth	2.1						
Rump Angle	1.78						
Thurl Width	2.28						
Legs Side View	-0.81						
Legs Rear View	1.29						
Foot Angle	2.69						
Fore Udder Att	2.25						
Rear Udder Att H	2.8						
Rear Udder Att W	3.34						
Udder Cleft	1.62						
Udder Depth	1.24						
Front Teat Place	0.85						
Rear Teat Place	1.35						
Teat Length	0.33						

AGRPHARAOH

LORITA PHARAOH-ET Nasid Code: AGRPHARAOH
DYNASTY X HANANS X DOC

Sire	KINGS-RANSOM DYNASTY-ET
Dam	LORITA HANANS DUCHESS
MGS	SIEMERS EXC HANANS 31753-ET
MGD	LORITA DOC DUCHESS

A2/A2 SEXED



DAM: LORITA HANANS DUCHESS

- PHARAOH a Dynasty son with very similar type profile to his famous sire with slightly improved type, udders and teat length.
- Outstanding value as a sexed semen sire in 2025!



LORITA PHARAOH

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	81%Rel		O Dtrs	O Hds	77%Rel	
Milk	244			BPI	365	65%Rel	
Prot lbs	33	0.09%		HWI	316	60%Rel	
Fat lbs	55	0.17%		ASI	200		
SCC	2.88			Milk	172		
Mast. Res.	0.5			Protein	17	0.24%	
Prod. Life	2.4			Fat	47	0.57%	
C-Ease	1.8			Cell Count	153	67%Rel	
Gestation	0.3			Mast. Res.	105	51%Rel	
CCR / DPR	0.2 / -0.3			Type	103		
				Udder	104		
				C- Ease	100	73%Rel	
				Dtr Fert.	106	57%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 80%Rel			
TPI 3101	NM\$ 371						
Linear		-1.5	-1	-0.5	0	0.5	1 1.5
Type	2.27						
Udder Comp	1.61						
Feet and Legs	1.72						
Stature	1.6						
Strength	1.01						
Dairy Form	1.45						
Body Depth	1.3						
Rump Angle	-0.19						
Thurl Width	1.92						
Legs Side View	-0.02						
Legs Rear View	2.32						
Foot Angle	1.8						
Fore Udder Att	2.19						
Rear Udder Att H	2.16						
Rear Udder Att W	2.03						
Udder Cleft	1.29						
Udder Depth	1.4						
Front Teat Place	1.64						
Rear Teat Place	1.54						
Teat Length	0.3						

AGRDYLAN

KINGS-RANSOM G DYLAN - ET Nasid Code: AGRDYLAN
GRANITE X DELTA X DOORMAN MWC

Sire	PROGENESIS GRANITE
Dam	KINGS-RANSOM DELTA DESTINY EX 92
MGS	MR MOGUL DELTA 1427 - ET
MGD	KINGS-RANSOM DM DEBONAIR - ET EX 93

SEXED



DAM: KINGS-RANSOM DELTA DESTINY EX 92

- With thousands of milking daughters globally including Australia, DYLAN has claims as one of the most complete & current type and udder improvers in the breed.
- Offered as a great heifer option with calving ease, positive components and fertility who improves udders and adds teat length.



DYLAN DAUGHTERS AT QUALITY RIDGE HOLSTEINS

USDA Summary 08/25				AUST Genomic ABV 08/25			
4560 Dtrs	1139 Hds			1277 Dtrs	151 Hds	99%Rel	
96%Rel				BPI	372	93%Rel	
Milk	-329			HWI	331	88%Rel	
Prot lbs	15	0.1%		ASI	165		
Fat lbs	10	0.09%		Milk	99		
SCC	3.05			Protein	18	0.28%	
Mast. Res.	-0.9			Fat	26	0.31%	
Prod. Life	-0.6			Cell Count	160	99%Rel	
C-Ease	1.3			Mast. Res.	107	98%Rel	
Gestation	-0.2			Type	105		
CCR / DPR	0.9 / 0.7			Udder	108		
				C- Ease	102	99%Rel	
				Dtr Fert.	105	98%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 94%Rel			
TPI 2780	NM\$ 36			2558 Dtrs	808 Hds		
Linear		-1.5	-1	-0.5	0	0.5	1 1.5
Type	2.23						
Udder Comp	1.86						
Feet and Legs	1.32						
Stature	1.53						
Strength	0.92						
Dairy Form	1.1						
Body Depth	1.22						
Rump Angle	0.1						
Thurl Width	2.42						
Legs Side View	-0.41						
Legs Rear View	1.37						
Foot Angle	1.62						
Fore Udder Att	2.15						
Rear Udder Att H	2.15						
Rear Udder Att W	2.56						
Udder Cleft	2.16						
Udder Depth	1.54						
Front Teat Place	2.23						
Rear Teat Place	2.48						
Teat Length	0.45						

AGRMAESTRO

CALORI-D CRS TROPIC MAESTRO Nasid Code: AGRMAESTRO
TROPIC X KING DOC X YODER

Sire	PEAK TROPIC
Dam	CALORI-D CRS MONEY-ET EX 91
MGS	WOODCREST KING DOC
MGD	S-S-I YODER MONAY 10966-ET VG 87

A2/A2 SEXED



DAM: CALORI-R CRS MONEY-ET EX 91

- MAESTRO daughters are starting to impress as they come into milk in both the USA and Australia.
- Excellent sexed semen option for heifer programs in 2025 with very good sexed conception rates, easy calving and great blend of type and production.



MGD S S I YODER MONDAY 10966-ET VG 87

USDA Summary 08/25				AUST Genomic ABV 08/25			
403 Dtrs	28 Hds	97%Rel		32 Dtrs	6 Hds	75%Rel	
Milk	671			BPI	336	66%Rel	
Prot lbs	33	0.04%		HWI	273	62%Rel	
Fat lbs	37	0.03%		ASI	173		
SCC	3.02			Milk	455		
Mast. Res.	1.9			Protein	21	0.16%	
Prod. Life	-0.2			Fat	33	0.2%	
C-Ease	1.2			Cell Count	158	66%Rel	
Gestation	0.9			Mast. Res.	104	59%Rel	
CCR / DPR	0.4 / -0.6			Type	107		
				Udder	110		
				C- Ease	103	98%Rel	
				Dtr Fert.	104	68%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 87%Rel			
TPI 2925	NM\$ 226			37 Dtrs	9 Hds		
Linear		-1.5	-1	-0.5	0	0.5	1 1.5
Type	1.59						
Udder Comp	0.71						
Feet and Legs	1.44						
Stature	1.54						
Strength	0.89						
Dairy Form	0.76						
Body Depth	0.9						
Rump Angle	0.29						
Thurl Width	1.02						
Legs Side View	-1.38						
Legs Rear View	2.3						
Foot Angle	2.17						
Fore Udder Att	0.8						
Rear Udder Att H	0.96						
Rear Udder Att W	1.91						
Udder Cleft	0.77						
Udder Depth	0.4						
Front Teat Place	0.77						
Rear Teat Place	1						
Teat Length	-0.31						

VALA EPIC LONGBOW PP
EPIC X REDEYEP X WEBSTER

Nasis Code: LONGBOWPP

Sire	VALA 2020 EPIC P
Dam	VALA REDEYE KONGING
MGS	VOGUE REDEYE P
MGD	OCONNORS LUSTER LOVE



MGD: O'CONNORS LUSTER LOVE P

- New release A2A2 Homo-Polled sire for 2025, who is over +400 BPI with a great balance of type, production & health traits.
- Australian bull from a USA pedigree out of the Lovestruck cow family, he has an impressive USA proof with big production, positive DPR & CCR with outstanding type.

USDA Type Linear 08/25										
TPI	2916	NM\$	321	G Dtrs G Hds 78%Rel						
Linear				-1.5	-1	-0.5	0	0.5	1	1.5
Type		1.72								
Udder Comp		1.19								
Feet and Legs		0.49								
Stature		1.57								
Strength		0.39								
Dairy Form		1.74								
Body Depth		0.98								
Rump Angle		-0.05								
Thurl Width		1.64								
Legs Side View		0.49								
Legs Rear View		0.74								
Foot Angle		0.78								
Fore Udder Att		1.7								
Rear Udder Att H		1.72								
Rear Udder Att W		1.66								
Udder Cleft		0.89								
Udder Depth		1.47								
Front Teat Place		0.39								
Rear Teat Place		0.33								
Teat Length		0.74								

USDA Summary 08/25			
G Dtrs	G Hds	79%Rel	
Milk	491		
Prot lbs	23	0.03%	
Fat lbs	42	0.08%	
SCC	2.92		
Mast. Res.	-0.3		
Prod. Life	0.6		
C-Ease	1.4		
Gestation	-0.7		
CCR / DPR	0.1 / -0.1		

AUST Genomic ABV 08/25			
O Dtrs	O Hds	76%Rel	
BPI	416	64%Rel	
HWI	405	58%Rel	
ASI	177		
Milk	455		
Protein	17	0.1%	
Fat	46	0.38%	
Cell Count	165	66%Rel	
Mast. Res.	107	48%Rel	
Type	105		
Udder	106		
C- Ease	101	70%Rel	
Dtr Fert.	110	54%Rel	



LONGBOW PP

FRAHOLME VEC TRITON-PP
LOGICPP X ALLDAYPP X HOTSPOTP

Nasis Code: TRITONPP

Sire	DREWHOLME LOGIC PP
Dam	FRAHOLME ALLDAY ARIELLE P VG 86
MGS	DRUMDALE ALLDAY P
MGD	VOGUE HOTSPOT SADIE SECRET P EX 90

Blondin
Sires

DAM: FRAHOME ALLDAY ARIELLE P

- TRITON is the #1 confirmation homozygous polled bull in the breed at +15 confirmation, he is proof that the modern day polled bull can be used without sacrifice.
- Backed by many generations of VG and EX cows from the polled powerhouse breeding program at Vogue.

USDA Type Linear 08/25										
TPI	2990	NM\$	307	G Dtrs G Hds 78%Rel						
Linear				-1.5	-1	-0.5	0	0.5	1	1.5
Type		2.41								
Udder Comp		1.84								
Feet and Legs		1.08								
Stature		2.25								
Strength		0.6								
Dairy Form		2.02								
Body Depth		1.16								
Rump Angle		2.03								
Thurl Width		1.56								
Legs Side View		-0.28								
Legs Rear View		1.07								
Foot Angle		1.14								
Fore Udder Att		2.11								
Rear Udder Att H		2.84								
Rear Udder Att W		2.69								
Udder Cleft		1.56								
Udder Depth		1.63								
Front Teat Place		1.07								
Rear Teat Place		1.29								
Teat Length		0								

USDA Summary 08/25			
G Dtrs	G Hds	80%Rel	
Milk	425		
Prot lbs	30	0.06%	
Fat lbs	59	0.15%	
SCC	2.92		
Mast. Res.	-1		
Prod. Life	-1.4		
C-Ease	1.5		
Gestation	1.7		
CCR / DPR	-1.3 / -1.8		

AUST Genomic ABV 08/25			
O Dtrs	O Hds	77%Rel	
BPI	351	65%Rel	
HWI	291	60%Rel	
ASI	171		
Milk	52		
Protein	13	0.22%	
Fat	42	0.58%	
Cell Count	164	67%Rel	
Mast. Res.	105	53%Rel	
Type	106		
Udder	110		
C- Ease	101	69%Rel	
Dtr Fert.	103	58%Rel	



MGD: VOGUE HOTSPOT SADIE SECRET P

A2 POLLED PACK

LYRIC-PP

STANTONS LYRIC-PP Nasid Code: LYRICPP
REMOVER-PP X BIGHTPP X MONTANA

Sire	STANTONS REMOVER PP
Dam	STANTONS BIGHT MELODY VG 85
MGS	S-S-I FERDINAND BIGHT-P-ET
MGD	STANTONS VERY MOUNTAIN-ET

A2/A2 POLLED SEXED



DAM: STANTONS BIGHT MELODY VG 85

- LYRIC-PP is a Remover PP son that ticks a lot of boxes for those chasing the best A2A2, Homo-Polled genes with an ideal blend of type, production and value for money.
- From the heart of the Stanton herd that continues to deliver leading polled genetics.



MATERNAL SISTER STANTONS BUNDLE EXTRA VG 86

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	82%Rel		O Dtrs	O Hds	77%Rel	
Milk	85			BPI	305	66%Rel	
Prot lbs	23	0.08%		HWI	318	61%Rel	
Fat lbs	38	0.13%		ASI	125		
SCC	3.2			Milk	-11		
Mast. Res.	-2.5			Protein	9	0.18%	
Prod. Life	-0.9			Fat	30	0.45%	
C-Ease	1.6			Cell Count	146	68%Rel	
Gestation	0.3			Mast. Res.	102	55%Rel	
CCR / DPR	0.1 / -0.4			Type	96		
				Udder	99		
				C- Ease	103	90%Rel	
				Dtr Fert.	113	60%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 80%Rel			
TP1	2777	NM\$	149				
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.02						
Udder Comp	1.23						
Feet and Legs	0.58						
Stature	1.32						
Strength	0.86						
Dairy Form	0						
Body Depth	0.71						
Rump Angle	-0.62						
Thurl Width	1.2						
Legs Side View	0.97						
Legs Rear View	0.79						
Foot Angle	1.14						
Fore Udder Att	2.32						
Rear Udder Att H	1.53						
Rear Udder Att W	0.74						
Udder Cleft	0.55						
Udder Depth	2.5						
Front Teat Place	-0.56						
Rear Teat Place	-0.21						
Teat Length	0.9						

LOGIC-PP

DREWHOLME LOGIC-PP Nasid Code: LOGICPP
A2P2 X DELTA-LAMBDA X ZIPIT

Sire	VOGUE A2p2-PP
Dam	DREWHOLME LAMBDA LEYSURE P EX 92
MGS	FARNEAR DELTA-LAMBDA-ET
MGD	DREWHOLME ZIPIT LEYSURE P EX 90

A2/A2 POLLED SEXED



DREWHOLME LOGIC PP

- LOGIC PP has a unique pedigree with his dam sired by the breed leading Delta-Lambda with the advantage of Homo-Polled.
- A bull that has an easy to use linear for type and udders, moderate stature and teat length.

Photo: Sheila Sundborg



DAM: DREWHOLME LAMBDA LEYSURE-P EX 92

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	82%Rel		O Dtrs	O Hds	78%Rel	
Milk	-87			BPI	441	68%Rel	
Prot lbs	22	0.09%		HWI	390	63%Rel	
Fat lbs	72	0.29%		ASI	190		
SCC	2.89			Milk	-247		
Mast. Res.	0.4			Protein	9	0.29%	
Prod. Life	0.3			Fat	54	0.93%	
C-Ease	1.7			Cell Count	170	69%Rel	
Gestation	0.4			Mast. Res.	106	63%Rel	
CCR / DPR	-1.5 / -2.1			Type	105		
				Udder	109		
				C- Ease	102	65%Rel	
				Dtr Fert.	106	66%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 81%Rel			
TP1	2983	NM\$	401				
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.75						
Udder Comp	1.31						
Feet and Legs	1						
Stature	0.92						
Strength	0.29						
Dairy Form	1.27						
Body Depth	0.66						
Rump Angle	1.7						
Thurl Width	0.91						
Legs Side View	-0.89						
Legs Rear View	1.18						
Foot Angle	1.01						
Fore Udder Att	1.47						
Rear Udder Att H	2.16						
Rear Udder Att W	2.05						
Udder Cleft	0.71						
Udder Depth	0.67						
Front Teat Place	-0.05						
Rear Teat Place	0.32						
Teat Length	0.26						

A2 POLLED PACK

HARVARD-PP-RED

AOT MCD HARVARD-PP RED Nasid Code: HARVARDPP
MCDONALD-P RED X BOEING-RED X MARK

Sire	APRILDAY MCDONALD-P-RED-ET
Dam	AOT BOEING HOOSKY-RED-ET VG 86
MGS	DEWGOOD 737 BOEING-RED
MGD	AOT MARK HOTSHOT-ET VG 85

A2/A2 POLLED SEXED



DAM: AOT BOEING HOOSKY-RED-ET VG 86

- Homo-Polled, A2A2 red sire HARVARD-PP is a sire with a balanced all-round proof.
- Tracing back to the 'Mom Halo' family that has produced so many great bulls over the years.



AOT MCD HARVARD-PP RED

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	82%Rel		O Dtrs	O Hds	77%Rel	
Milk	29			BPI	326	65%Rel	
Prot lbs	9	0.03%		HWI	321	60%Rel	
Fat lbs	32	0.12%		ASI	120		
SCC	2.81			Milk	38		
Mast. Res.	2.5			Protein	8	0.13%	
Prod. Life	3			Fat	34	0.47%	
C-Ease	1.3			Cell Count	159	69%Rel	
Gestation	-0.7			Mast. Res.	107	49%Rel	
CCR / DPR	-0.7 / -0.1			Type	98		
				Udder	102		
				C- Ease	105	72%Rel	
				Dtr Fert.	108	55%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 81%Rel			
TP1	2826	NM\$	276				
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.37						
Udder Comp	0.73						
Feet and Legs	1.03						
Stature	1.58						
Strength	0.37						
Dairy Form	0.11						
Body Depth	0.34						
Rump Angle	-0.64						
Thurl Width	0.47						
Legs Side View	-0.55						
Legs Rear View	1.15						
Foot Angle	1.96						
Fore Udder Att	1.6						
Rear Udder Att H	1.04						
Rear Udder Att W	0.31						
Udder Cleft	0.03						
Udder Depth	1.9						
Front Teat Place	0.36						
Rear Teat Place	0.21						
Teat Length	0.36						

A2 POLLED
PACK

PROFIT
PACK

BLACKRUM-PP

BLACK RUMPP

Nasis Code: BLACKRUM

MIRAND X BANDARES X RUBICON

Sire	COOMBOONA ZIPIT MIRAND-PP-ET
Dam	COMFORT THRLR BNDRES RED RUM
MGS	WA-DEL YODER BANDARES-ET
MGD	COMFORT RUBICON RUBY RED

A2/A2 POLLED



BLACKRUM PP

- BLACKRUM PP would be one of the most exciting Homo-Polled bulls we have released.
- With a solid production proof, fertility, near faultless type proof and to add he is A2A2!



MGGD: MORSAN LADD AFTER FOOLS RED-P VJC

USDA Summary 08/25				AUST Genomic ABV 08/25			
139 Dtrs	57 Hds	90%Rel		26 Dtrs	3 Hds	75%Rel	
Milk	94			BPI	231	67%Rel	
Prot lbs	-11	-0.05%		HWI	316	63%Rel	
Fat lbs	-4	-0.03%		ASI	-13		
SCC	3.02			Milk	356		
Mast. Res.	-0.7			Protein	-3	-0.23%	
Prod. Life	0.9			Fat	16	0.02%	
C-Ease	1.7			Cell Count	145	71%Rel	
Gestation	1.2			Mast. Res.	101	63%Rel	
CCR / DPR	0.4 / 0.2			Type	105		
				Udder	112		
				C- Ease	102	96%Rel	
				Dtr Fert.	111	67%Rel	

USDA Type Linear 08/25									
TPI 2532	NM\$ -67		G Dtrs G Hds 80%Rel						
Linear			-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.56								
Udder Comp	1.24								
Feet and Legs	0.67								
Stature	1.65								
Strength	-0.05								
Dairy Form	0.48								
Body Depth	0.39								
Rump Angle	1.18								
Thurl Width	1								
Legs Side View	0.13								
Legs Rear View	1.07								
Foot Angle	1.03								
Fore Udder Att	1.63								
Rear Udder Att H	2.07								
Rear Udder Att W	1.45								
Udder Cleft	0.92								
Udder Depth	1.83								
Front Teat Place	0.34								
Rear Teat Place	0.83								
Teat Length	1.8								

A2 POLLED
PACK

MAGICBALL-PP

PEAK MAGIC BALL-PP-ET

Nasis Code: MAGICBALLPP

ALTADELSON-P X ALTAMIGHTY X SUPERSHOT

Sire	BOMAZ ALTADELSON P-ET
Dam	PEAK COUTURE-ET VG 83
MGS	PEAK ALTAMIGHTY P-ET
MGD	COOKIECUTTER SSHOT HONOR-ET VG 85

POLLED SEXED



MGD: COOKIECUTTER SSHOT HONOUR-ET VG 85

- MAGICBALL PP now has over 260 daughters milking in the USA and over 200 daughters milking here in Australia.
- He offers great value for money and is a breed leader for positive DPR & CCR.



PEAK MAGIC BALL-PP

USDA Summary 08/25				AUST Genomic ABV 08/25			
330 Dtrs	62 Hds	92%Rel		271 Dtrs	33 Hds	97%Rel	
Milk	-1179			BPI	340	86%Rel	
Prot lbs	-8	0.12%		HWI	353	80%Rel	
Fat lbs	21	0.28%		ASI	122		
SCC	2.86			Milk	-567		
Mast. Res.	2.8			Protein	3	0.35%	
Prod. Life	2.3			Fat	26	0.73%	
C-Ease	1.5			Cell Count	162	96%Rel	
Gestation	0.2			Mast. Res.	106	92%Rel	
CCR / DPR	2.9 / 2.1			Type	99		
				Udder	101		
				C- Ease	102	97%Rel	
				Dtr Fert.	110	92%Rel	

USDA Type Linear 08/25									
TPI 2653	NM\$ 221		G Dtrs G Hds 81%Rel						
Linear			-1.5	-1	-0.5	0	0.5	1	1.5
Type	-0.27								
Udder Comp	0.11								
Feet and Legs	-0.73								
Stature	0.4								
Strength	-0.55								
Dairy Form	-0.6								
Body Depth	-0.69								
Rump Angle	0.51								
Thurl Width	-0.26								
Legs Side View	1.64								
Legs Rear View	-1.31								
Foot Angle	-0.64								
Fore Udder Att	1								
Rear Udder Att H	0.13								
Rear Udder Att W	-0.8								
Udder Cleft	-1.02								
Udder Depth	1.41								
Front Teat Place	-0.35								
Rear Teat Place	-0.77								
Teat Length	0.2								

PROFIT
PACK

SIZZLE-PP

VALA CFP SIZZLE-IMP-ET-PP

Nasis Code: SIZZLEPP

CFP X HOTSPOT X SUPERHERO

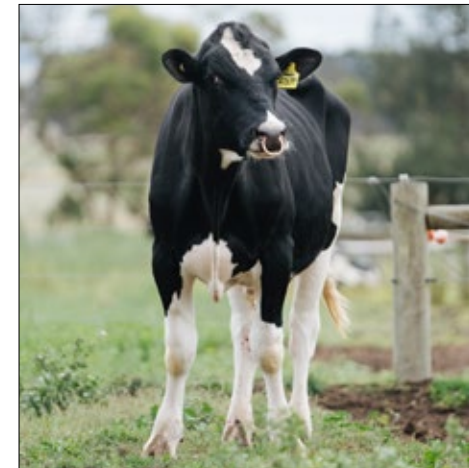
Sire	VOGUE CFP
Dam	VOGUE HOTSPOT SAGE-ET
MGS	WIL HOTSPOT P
MGD	VOGUE SPICE SADIE-PP

A2/A2 POLLED



MGGD CALBRETT PBALL SANGRIA

- SIZZLE PP is a domestic standing bull who offers great health traits and calving ease.
- You will find that he adds great value and is available in our Profit Pack for 2025.



VALA CFP SIZZLE- PP

AUST GENOMIC ABV 08/25			
Production		Health Traits	
0 Dtrs	0 Herds	78%Rel	
BPI	332	68%Rel	Survival 108 62%Rel
HWI	303	63%Rel	Res. Surv. 102 66%Rel
ASI	194		Calv. Ease 104 91%Rel
Milk	-248		Cell Count 138 69%Rel
Protein	17	0.45	Dtr Fert 108 65%Rel
Fat	27	0.55	Feed Save -59 43%Rel
			L-Weight 100 64%Rel
			Mast. Res. 101 59%Rel

Workabilities 69%Rel			
Milking Speed		Temperament	Likeability
102		99	101
0 Dtrs 0 Herds 64%Rel			
Overall Type	97	Feet and Legs	94
Mammary System	99	Foot Angle	99
Stature	103	Rear Leg Set	99
Udder Texture	97	Rear Side View	99
Bone Quality	100	Udder Depth	104
Angularity	96	Fore Udder Attach.	98
Dairy Strength	95	Rear Udder Height	105
Muzzle Width	97	Rear Udder Width	98
Body Depth	97	Centre Ligament	98
Chest Width	97	Front Teat Place.	98
Rump	0	Rear Teat Place.	97
Pin Width	100	Teat Length	99
Pin Set	105	Loin Strength	105

CBALTIITUDE

COGENT T ALTITUDE		Nasis Code: CBALTIITUDE
CIRRUS P X ALTA PLINKO X MONUMENT P		
Sire	WINSTAR PERFECT CIRRUS-P	
Dam	B GLAMOUR PLINKO M CARLIN	
MGS	PEAK ORCHD MARUS 61812	
MGD	BOGHILL GLAMOUR MONUMENT	

A2/A2 SEXED



MGD: BOGHILL GLAMOUR MONUMENT

- ALTITUDE is a new release sire for 2025 and is ideal for the commercial farmer who wants no hassle cows.
- He has a great combination of production, calving ease and fertility.



COGENT T ALTITUDE

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	81%Rel		O Dtrs	O Hds	77%Rel	
Milk	541			BPI	414	65%Rel	
Prot lbs	33	0.06%		HWI	411	60%Rel	
Fat lbs	60	0.14%		ASI	182		
SCC	2.82			Milk	298		
Mast. Res.	3			Protein	18	0.2%	
Prod. Life	3.5			Fat	39	0.38%	
C-Ease	1.5			Cell Count	154	68%Rel	
Gestation	-2			Mast. Res.	106	51%Rel	
CCR / DPR	0.9	-0.4		Type	99		
				Udder	100		
				C- Ease	102	70%Rel	
				Dtr Fert.	111	57%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 79%Rel			
TPI	3082	NM\$ 557					
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	0.88						
Udder Comp	0.62						
Feet and Legs	0.65						
Stature	0.23						
Strength	-0.04						
Dairy Form	0.47						
Body Depth	0.1						
Rump Angle	1.12						
Thurl Width	0.47						
Legs Side View	-0.23						
Legs Rear View	0.61						
Foot Angle	0.4						
Fore Udder Att	0.56						
Rear Udder Att H	0.4						
Rear Udder Att W	0.65						
Udder Cleft	1.15						
Udder Depth	0.74						
Front Teat Place	0.45						
Rear Teat Place	0.66						
Teat Length	0.37						

CBHELIUM

SJK HELIUM		Nasis Code: CBHELIUM
TOPSTONE X BLOWTORCH X DELTA		
Sire	TOPSTONE-ET	
Dam	FUTURE DREAM H. PRIMEVAL 1372 VG 86	
MGS	SYRYCZUK SILVR BLOWTORCH-ET	
MGD	A-L-H DELTA HELIOS-ET VG 86	

A2/A2 SEXED



SJK HELIUM

- So often we get asked for a vaule sexed bull that is A2A2, Black, positive DPR and calving ease, HELIUM is our answer.
- A moderate stature bull with an easy to use linear from the Cookiecutter family.



DAM: FUTER DREAM H PRIMEVAL 1372 VG 86

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	88%Rel		O Dtrs	O Hds	92%Rel	
Milk	397			BPI	471	77%Rel	
Prot lbs	32	0.07%		HWI	418	69%Rel	
Fat lbs	37	0.08%		ASI	239		
SCC	2.81			Milk	402		
Mast. Res.	2.5			Protein	31	0.38%	
Prod. Life	3			Fat	31	0.2%	
C-Ease	1.3			Cell Count	189	87%Rel	
Gestation	-1.9			Mast. Res.	108	84%Rel	
CCR / DPR	0.1	0.6		Type	104		
				Udder	100		
				C- Ease	102	99%Rel	
				Dtr Fert.	107	62%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 84%Rel			
TPI	2912	NM\$ 411					
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	0.3						
Udder Comp	-0.05						
Feet and Legs	0.43						
Stature	0.53						
Strength	0.69						
Dairy Form	0.17						
Body Depth	0.55						
Rump Angle	0.24						
Thurl Width	-0.09						
Legs Side View	0.44						
Legs Rear View	0.59						
Foot Angle	0.68						
Fore Udder Att	0.17						
Rear Udder Att H	-0.19						
Rear Udder Att W	0.13						
Udder Cleft	0.26						
Udder Depth	0.02						
Front Teat Place	0.33						
Rear Teat Place	0.46						
Teat Length	0.15						

CARDHU

REGAN-DANHOF CARDHU-ET		Nasis Code: CARDHU
CONWAY X RIVETING X GUARANTEE		
Sire	SANDY-VALLEY R CONWAY-ET	
Dam	REGAN-DANHOF R CLAUDIA-ET VG 85	
MGS	S-S-I BG FRZZLD RIVETING-ET	
MGD	REGAN-DANHOF G CAMILLA-ET	

A2/A2 SEXED



DAM: REGAN-DANHOF R CLAUDIA-ET

- Ideal commercial bull with great stature to strength ratio that should tick a lot of boxes for most programs.
- A2A2 with calving ease, very good DPR and CCR that will add production while improving components.



MGD: REGAN-DANHOF G CAMILLA

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	82%Rel		O Dtrs	O Hds	77%Rel	
Milk	567			BPI	391	65%Rel	
Prot lbs	28	0.04%		HWI	347	60%Rel	
Fat lbs	24	0%		ASI	188		
SCC	2.91			Milk	772		
Mast. Res.	2.8			Protein	27	0.12%	
Prod. Life	3			Fat	32	-0.01%	
C-Ease	1.2			Cell Count	166	68%Rel	
Gestation	-0.8			Mast. Res.	106	50%Rel	
CCR / DPR	2.3	1.4		Type	101		
				Udder	101		
				C- Ease	102	93%Rel	
				Dtr Fert.	105	56%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 81%Rel			
TPI	2957	NM\$ 366					
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.38						
Udder Comp	0.86						
Feet and Legs	0.83						
Stature	0.6						
Strength	0.7						
Dairy Form	0.46						
Body Depth	0.65						
Rump Angle	0.36						
Thurl Width	1.16						
Legs Side View	1.44						
Legs Rear View	0.99						
Foot Angle	0.4						
Fore Udder Att	1.29						
Rear Udder Att H	1.14						
Rear Udder Att W	1						
Udder Cleft	0.36						
Udder Depth	0.81						
Front Teat Place	0.37						
Rear Teat Place	0.36						
Teat Length	-0.33						

MEGAP-RED

BENJO LR MEGA-P Nasis Code: MEGAP
EVEREADY X RYDER RED X MIRAND

Sire	CEDARWAL EVEREADY-PP
Dam	LINDENRIGHT RYDER MOONWALKER-P VG 86-2YR
MGS	KOEPPON RYDER RED
MGD	LINDENRIGHT MIRAND MIO-P VG 86

NEW POLLED SEXED



DAM: LINDENRIGHT RYDER MOONWALKER-P VG 86-2YR

- MEGA-P has been in high demand since being released earlier in 2025, and no surprise with an outcross pedigree and big positive on production.
- He is currently the #1 confirmation red bull in the breed and #2 confirmation polled bull in the breed.



BENJO LR MEGA-P

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	79%Rel		O Dtrs	O Hds	76%Rel	
Milk	529			BPI	159	63%Rel	
Prot lbs	-9	-0.1%		HWI	216	58%Rel	
Fat lbs	-28	-0.19%		ASI	-53		
SCC	2.97			Milk	494		
Mast. Res.	-1			Protein	-3	-0.3%	
Prod. Life	1.4			Fat	3	-0.26%	
C-Ease	1.5			Cell Count	149	66%Rel	
Gestation	1			Mast. Res.	107	45%Rel	
CCR / DPR	-0.9 / -0.3			Type	107		
				Udder	106		
				C- Ease	101	63%Rel	
				Dtr Fert.	107	52%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 78%Rel			
TPI 2539	NM\$ -123						
Linear		-1.5	-1	-0.5	0	0.5	1 1.5
Type	2.29						
Udder Comp	2.57						
Feet and Legs	1.55						
Stature	1.48						
Strength	0.29						
Dairy Form	0.34						
Body Depth	0.35						
Rump Angle	1.91						
Thurl Width	1.26						
Legs Side View	0.68						
Legs Rear View	1.8						
Foot Angle	1.43						
Fore Udder Att	3.32						
Rear Udder Att H	3.3						
Rear Udder Att W	2.4						
Udder Cleft	1.04						
Udder Depth	3.06						
Front Teat Place	1.19						
Rear Teat Place	1.43						
Teat Length	0.43						

cbUNSTOPABUL-RED

RIVERDOWN UNSTOPABULL Nasis Code: CBUNSTOPABUL
AVALANCHE*RC X APPLEJACK-RED X NIAGRA

Sire	DYMENTHOLM MR APPLES AVALANCHE
Dam	CHERRY CREST THAT'S NEAT - EX 91
MGS	MARBI APPLEJACK RED
MGD	SERENITYHILL NIAGRA ROZ - EX 90 2E

SEXED



DAUGHTER: BLONDIN RD UNSTOPABULL MAPLE-RED EX1E AT NATIONAL HOLSTEIN SHOW 2021

- UNSTOPABUL is now one of the most reliable Red bulls in the breed with over 10,000 milking daughters in the USA.
- Not only does he breed consistently but he also knows how to make that extra special one.



DAUGHTER GROUP

USDA Summary 08/25				AUST Genomic ABV 08/25			
6917 Dtrs	2300 Hds	99%Rel		589 Dtrs	114 Hds	99%Rel	
Milk	-830			BPI	154	93%Rel	
Prot lbs	-45	-0.07%		HWI	257	88%Rel	
Fat lbs	-61	-0.1%		ASI	-94		
SCC	3.07			Milk	66		
Mast. Res.	0.1			Protein	-9	-0.21%	
Prod. Life	-0.9			Fat	-12	-0.22%	
C-Ease	2.6			Cell Count	140	98%Rel	
Gestation	1.6			Mast. Res.	105	97%Rel	
CCR / DPR	-1 / 1.4			Type	100		
				Udder	106		
				C- Ease	101	98%Rel	
				Dtr Fert.	111	98%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 99%Rel			
TPI 1991	NM\$ -686			5094 Dtrs	1856 Hds	99%Rel	
Linear		-1.5	-1	-0.5	0	0.5	1 1.5
Type	1.33						
Udder Comp	1.14						
Feet and Legs	1.01						
Stature	2.16						
Strength	0.55						
Dairy Form	-0.49						
Body Depth	0.21						
Rump Angle	0.51						
Thurl Width	0.5						
Legs Side View	-1.22						
Legs Rear View	2.05						
Foot Angle	2.5						
Fore Udder Att	1.99						
Rear Udder Att H	1.97						
Rear Udder Att W	0.52						
Udder Cleft	0.95						
Udder Depth	2.36						
Front Teat Place	0.73						
Rear Teat Place	0.34						
Teat Length	-0.95						

HASTORIC-RED

SIEMERS R HASTORIC-RED-ET Nasis Code: HASTORIC
HANKER X ALTITUDE-RED X CALLEN

Sire	3STAR OH RANGER-RED-ET
Dam	SIEMERS ALT HANKER 32071-ET VG 85
MGS	FARNEAR ALTITUDE-RED-ET
MGD	SIEMERS CAL HANKER 28065-ET

A2/A2 SEXED



DAUGHTER: MS HASTORIC MINT-RED-ET RESERVE JUNIOR ALL-AMERICAN R&W WINTER CALF 2024

- HASTORIC-RED is an exciting red option for breeders.
- He is high type and udders with production from the Halo cow family that needs no introduction.



4TH DAM: COOKIECUTTER MOG HANKER-ET EX94

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	82%Rel		O Dtrs	O Hds	77%Rel	
Milk	230			BPI	338	67%Rel	
Prot lbs	3	-0.02%		HWI	288	62%Rel	
Fat lbs	1	-0.03%		ASI	97		
SCC	2.77			Milk	272		
Mast. Res.	0.7			Protein	8	0.01%	
Prod. Life	2			Fat	31	0.28%	
C-Ease	2.2			Cell Count	176	68%Rel	
Gestation	1.2			Mast. Res.	110	56%Rel	
CCR / DPR	-1.7 / -1.2			Type	110		
				Udder	110		
				C- Ease	103	90%Rel	
				Dtr Fert.	101	61%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 81%Rel			
TPI 2712	NM\$ -35						
Linear		-1.5	-1	-0.5	0	0.5	1 1.5
Type	2.55						
Udder Comp	2.58						
Feet and Legs	1.51						
Stature	2.6						
Strength	1.27						
Dairy Form	1.42						
Body Depth	1.58						
Rump Angle	0.11						
Thurl Width	2.27						
Legs Side View	0.46						
Legs Rear View	2.2						
Foot Angle	2.38						
Fore Udder Att	3.2						
Rear Udder Att H	3.68						
Rear Udder Att W	3.33						
Udder Cleft	1.81						
Udder Depth	2.45						
Front Teat Place	1.98						
Rear Teat Place	1.8						
Teat Length	0.12						

AGRMAXIMUM-RED

HODGLYNN MAXIMUM-RED Nasid Code: AGRMAXIMUM
ALTITUDE-RED X UNSTOPABULL X ARMANI

Sire	FARNEAR ALTITUDE-RED-ET
Dam	BLONDIN UNSTOPABULL MAPLE EX 94
MGS	RIVERDOWN UNSTOPABULL
MGD	KAWARTHA ARMANI MEMORY EX 92

SEXED



DAM: BLONDIN UNSTOPABULL MAPLE EX 94

- MAXIMUM-RED is a son of the red cow that stopped the show world in it's tracks, Blondin Unstopabull Maple EX 94.
- An easy to use proof that will drop rumps and leave good udders.



DAM: BLONDIN UNSTOPABULL MAPLE EX 94

USDA Summary 08/25			AUST Genomic ABV 08/25		
G Dtrs	G Hds	82%Rel	O Dtrs	O Hds	78%Rel
Milk	-573		BPI	174	67%Rel
Prot lbs	-32	-0.05%	HWI	260	62%Rel
Fat lbs	-35	-0.04%	ASI	-44	
SCC	3.01		Milk	244	
Mast. Res.	0.4		Protein	-4	-0.2%
Prod. Life	-0.9		Fat	1	-0.13%
C-Ease	3		Cell Count	133	70%Rel
Gestation	2.8		Mast. Res.	104	56%Rel
CCR / DPR	-2.9 / -1		Type	102	
			Udder	108	
			C- Ease	101	73%Rel
			Dtr Fert.	111	62%Rel

USDA Type Linear 08/25									
TPI 2108	NM\$ -511		G Dtrs G Hds 80%Rel						
Linear			-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.51								
Udder Comp	1.14								
Feet and Legs	1.17								
Stature	1.35								
Strength	0.24								
Dairy Form	0.46								
Body Depth	0.7								
Rump Angle	0.96								
Thurl Width	0.61								
Legs Side View	0.16								
Legs Rear View	1.56								
Foot Angle	1.87								
Fore Udder Att	1.54								
Rear Udder Att H	2.23								
Rear Udder Att W	1.15								
Udder Cleft	0.92								
Udder Depth	0.85								
Front Teat Place	0.81								
Rear Teat Place	0.51								
Teat Length	-0.58								

AGRALPHA

BLONDIN ALPHA RC Nasid Code: AGRALPHA
ALLIGATOR X ARTIST X INTEGRAL

Sire	STANTONS ALLIGATOR-ET
Dam	KCCCK ARTIST ANA-ET EX 92
MGS	STONE FRONT ARTIST-ET
MGD	MS APPLE ANARA-RED-ET VG 86 2Y

SEXED



MGD: MS APPLE ANARA-RED-ET VG 86 2Y

- ALPHA is a RC Alligator son going back to APPLE, possibly one of the most talked about red bulls in the breed currently.
- If you are after strength, body depth, and an easy-to-use proof; ALPHA is for you.



DAM: KCCCK ARTIST ANA-ET

USDA Summary 08/25			AUST Genomic ABV 08/25		
G Dtrs	G Hds	95%Rel	O Dtrs	O Hds	82%Rel
Milk	424		BPI	198	73%Rel
Prot lbs	-7	-0.05%	HWI	243	68%Rel
Fat lbs	-8	-0.06%	ASI	-8	
SCC	3.05		Milk	506	
Mast. Res.	-0.6		Protein	2	-0.23%
Prod. Life	-2.5		Fat	11	-0.15%
C-Ease	2.4		Cell Count	141	79%Rel
Gestation	0.4		Mast. Res.	102	53%Rel
CCR / DPR	-1 / -0.5		Type	109	
			Udder	112	
			C- Ease	102	92%Rel
			Dtr Fert.	109	67%Rel

USDA Type Linear 08/25									
TPI 2470	NM\$ -334		286 Dtrs		151 Hds		93%Rel		
Linear			-1.5	-1	-0.5	0	0.5	1	1.5
Type	2.42								
Udder Comp	1.79								
Feet and Legs	1.57								
Stature	2.08								
Strength	1.45								
Dairy Form	1.43								
Body Depth	1.87								
Rump Angle	-0.21								
Thurl Width	1.71								
Legs Side View	0.17								
Legs Rear View	1.94								
Foot Angle	2.18								
Fore Udder Att	2.16								
Rear Udder Att H	2.68								
Rear Udder Att W	2.68								
Udder Cleft	1.98								
Udder Depth	1.4								
Front Teat Place	1.49								
Rear Teat Place	1.61								
Teat Length	-0.89								

LATENITE-P-RED

AVANT-GARDE-I LATENITE PC EX 90 USA Nasid Code: LATENITEP
MIRAND X BAILEY X DOORMAN

Sire	COOMBOONA ZIPIT MIRAND-ET
Dam	LIDDLEHOLME LOTTO-ET VG 85
MGS	MR DG-TM KING BAILEY RC-ET
MGD	MS DOORMAN LYSETTE-ET EX 94

A2/A2 POLLED SEXED



LATENITE P DTR: SUGAR-C LN ELUDE-RED VG-87-2YR-CAN, GRAND CHAMPION, ONTARIO SPRING R&W SHOW 2024

- LATENITE P RED is an extremely exciting Red sire that will fit a lot of breeding programs, back to Rocky Mountain Talent Licorice.
- With an outstanding type proof that adds strength and teat length, a Red sire with no Apple in the pedigree.



DAM: LIDDLEHOLME LOTTO-ET VG85

USDA Summary 08/25			AUST Genomic ABV 08/25		
G Dtrs	G Hds	98%Rel	O Dtrs	O Hds	94%Rel
Milk	604		BPI	-110	84%Rel
Prot lbs	-28	-0.11%	HWI	-92	78%Rel
Fat lbs	-38	-0.14%	ASI	-145	
SCC	3.24		Milk	586	
Mast. Res.	-3.1		Protein	-13	-0.54%
Prod. Life	-3.9		Fat	-4	-0.42%
C-Ease	2.6		Cell Count	114	91%Rel
Gestation	1.2		Mast. Res.	98	88%Rel
CCR / DPR	-3.6 / -2.1		Type	105	
			Udder	112	
			C- Ease	102	98%Rel
			Dtr Fert.	97	78%Rel

USDA Type Linear 08/25									
TPI 1999	NM\$ -619		367 Dtrs		181 Hds		97%Rel		
Linear			-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.71								
Udder Comp	0.91								
Feet and Legs	0.55								
Stature	2.96								
Strength	0.52								
Dairy Form	2.46								
Body Depth	1.8								
Rump Angle	0.43								
Thurl Width	2.9								
Legs Side View	1.36								
Legs Rear View	1.33								
Foot Angle	1.14								
Fore Udder Att	1.21								
Rear Udder Att H	2.79								
Rear Udder Att W	2.32								
Udder Cleft	0.85								
Udder Depth	0.74								
Front Teat Place	0.84								
Rear Teat Place	1.17								
Teat Length	2.93								

BOLTI-P

VALA ANDREAS BOLTI - ET
ANDREAS X BANDARES X DUKE

Nasis Code: BOLTI

Sire	VALA YODA ANDREAS
Dam	VALA BANDARES BOLADE-ET
MGS	WA-DEL YODER BANDARES-ET
MGD	COOMBOONA DUKE BOLADE

A2/A2 POLLED



MGGD: CALBRETT UNO BABY GIRL

- BOLTI is our highest BPI sire at +529, an outcross to the general population.
- He is a proven sire of sons and making the kind of commercial cows breeders like.



DAM: VALA BANDARES BOLADE-ET

AUST GENOMIC ABV 08/25			
Production		Health Traits	
64 Dtrs 11 Herds 83%Rel		Survival 112 64%Rel	
BPI 529 72%Rel		Res. Surv. 100 67%Rel	
HWI 507 66%Rel		Calv. Ease 103 98%Rel	
ASI 214		Cell Count 197 67%Rel	
Milk 517		Dtr Fert 108 67%Rel	
Protein 29 0.28		Feed Save -27 44%Rel	
Fat 30 0.12		L-Weight 103 67%Rel	
		Mast. Res. 108 59%Rel	

Workabilities 70%Rel		
Milking Speed 104	Temperament 103	Likeability 105

6 Dtrs 2 Herds 65%Rel			
Overall Type 105	Feet and Legs 98		
Mammary System 105	Foot Angle 100		
Stature 105	Rear Leg Set 100		
Udder Texture 95	Rear Side View 103		
Bone Quality 100	Udder Depth 106		
Angularity 96	Fore Udder Attach. 101		
Dairy Strength 98	Rear Udder Height 104		
Muzzle Width 103	Rear Udder Width 104		
Body Depth 96	Centre Ligament 100		
Chest Width 102	Front Teat Place. 107		
Rump 0	Rear Teat Place. 100		
Pin Width 104	Teat Length 95		
Pin Set 104	Loin Strength 105		

YOLORET

EMU BANKS YOLORET
YOLO X PEMBERTON X SANDAL

Nasis Code: YOLORET

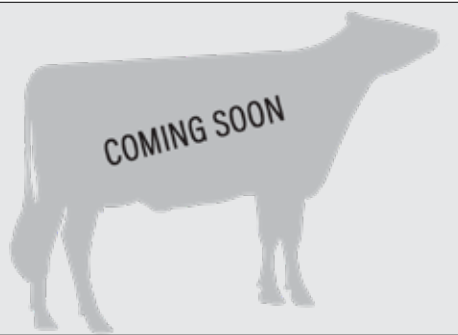
Sire	BGP YOLO-ET
Dam	EASTERN STAR PEMBERTON LORETTA VG 87
MGS	CARENDA PEMBERTON
MGD	EASTERN STAR SANDAL LORETTO VG 87

NEW A2/A2



FAMILY MEMBER: EASTERN STAR JEDI LORETTO

- YOLORET is an exciting new A2/A2 sire for 2025.
- He maybe #1 for nothing but does everything right, an easy to use sire.



AUST GENOMIC ABV 08/25			
Production		Health Traits	
G Dtrs G Herds 78%Rel		Survival 109 61%Rel	
BPI 527 68%Rel		Res. Surv. 96 65%Rel	
HWI 527 63%Rel		Calv. Ease 103 71%Rel	
ASI 249		Cell Count 173 68%Rel	
Milk 23		Dtr Fert 112 64%Rel	
Protein 25 0.45		Feed Save 7 44%Rel	
Fat 41 0.58		L-Weight 99 65%Rel	
		Mast. Res. 107 59%Rel	

Workabilities 69%Rel		
Milking Speed 101	Temperament 101	Likeability 103

G Dtrs G Herds 64%Rel			
Overall Type 106	Feet and Legs 102		
Mammary System 105	Foot Angle 100		
Stature 99	Rear Leg Set 101		
Udder Texture 99	Rear Side View 103		
Bone Quality 98	Udder Depth 103		
Angularity 100	Fore Udder Attach. 103		
Dairy Strength 100	Rear Udder Height 103		
Muzzle Width 102	Rear Udder Width 102		
Body Depth 98	Centre Ligament 105		
Chest Width 100	Front Teat Place. 102		
Rump 0	Rear Teat Place. 105		
Pin Width 105	Teat Length 95		
Pin Set 105	Loin Strength 103		

MICKYG

BUNDALONG MICKY G
DYNASTY X CONWAY XDOC

Nasis Code: MICKYG

Sire	KINGS-RANSOM DYNASTY-ET
Dam	BUNDALONG CONWAY ECHO 4073
MGS	SANDY-VALLEY R CONWAY-ET
MGD	ECLIPSPEIRCE 84 KINGDOC 1438-ET VG 87

NEW A2/A2

- MICKYG is an early Dynasty son to be released in Australia with a strong US proof at 3185 TPI, balanced type and positive fertility.
- At +523 BPI, an ideal production proof and calving ease; he will be a sire many breeders find easy to use.
- Backed by 3 generations of 'Global Cow of The Year' nominees from the USA.

USDA Summary 08/25			
G Dtrs G Hds 81%Rel		Mast. Res. 2.6	
Milk -199		Prod. Life 3.3	
Prot lbs 19 0.1%		C-Ease 1.8	
Fat lbs 69 0.3%		Gestation 0.8	
SCC 2.81		CCR / DPR 2.7 1.4	

USDA Type Linear 08/25			
TPI 3185 NM\$ 531		G Dtrs G Hds 79%Rel	
Linear	-1.5 -1 -0.5 0 0.5 1 1.5		
Type 1.83			
Udder Comp 1.15			
Feet and Legs 1.25			
Stature 1.26			
Strength 0.78			
Dairy Form 1.1			
Body Depth 0.99			
Rump Angle 0.02			
Thurl Width 1.24			
Legs Side View 1.3			
Legs Rear View 1.75			
Foot Angle 0.88			
Fore Udder Att 2.03			
Rear Udder Att H 1.1			
Rear Udder Att W 1.11			
Udder Cleft 0.93			
Udder Depth 1.55			
Front Teat Place 1.24			
Rear Teat Place 1.02			
Teat Length -0.47			

AUST GENOMIC ABV 08/25			
Production		Health Traits	
0 Dtrs 0 Herds 77%Rel		Survival 111 57%Rel	
BPI 523 66%Rel		Res. Surv. 102 61%Rel	
HWI 486 60%Rel		Calv. Ease 103 70%Rel	
ASI 253		Cell Count 173 68%Rel	
Milk 234		Dtr Fert 109 56%Rel	
Protein 22 0.29		Feed Save -84 43%Rel	
Fat 60 0.73		L-Weight 101 65%Rel	
		Mast. Res. 109 59%Rel	

Workabilities 69%Rel		
Milking Speed 102	Temperament 101	Likeability 104

0 Dtrs 0 Herds 64%Rel			
Overall Type 105	Feet and Legs 96		
Mammary System 106	Foot Angle 104		
Stature 105	Rear Leg Set 103		
Udder Texture 101	Rear Side View 106		
Bone Quality 107	Udder Depth 104		
Angularity 101	Fore Udder Attach. 104		
Dairy Strength 98	Rear Udder Height 104		
Muzzle Width 97	Rear Udder Width 101		
Body Depth 96	Centre Ligament 103		
Chest Width 96	Front Teat Place. 107		
Rump 0	Rear Teat Place. 99		
Pin Width 103	Teat Length 96		
Pin Set 97	Loin Strength 100		

CALYPSON

EMU BANKS CALYPSON-ET Nasid Code: CALYPSON
PERSEUS X JERONIMO X BEACON

Sire	WESTCOAST PERSEUS
Dam	GENE POOL CALYPSO-ET VG 89
MGS	ABS JERONIMO-P-ET
MGD	KOLOMBO BEACON 9125 VG 88

A2/A2

SEXED



DAM: GENE POOL CALYPSO-ET

- CALYPSON is one of our highest BPI sires with calving ease and a great rump improver.
- His granddam produced a whopping 16,000L and his dam was the equal top price at the 'Fast Track to Success' sale.



EMU BANKS CALYPSON

AUST GENOMIC ABV 08/25			
Production		Health Traits	
3 Dtrs 1 Herds	77%Rel	Survival	110 64%Rel
BPI	466 69%Rel	Res. Surv.	100 67%Rel
HWI	461 64%Rel	Calv. Ease	102 95%Rel
ASI	208	Cell Count	182 68%Rel
Milk	8	Dtr Fert	111 67%Rel
Protein	21 0.4	Feed Save	-27 45%Rel
Fat	31 0.44	L-Weight	102 68%Rel
		Mast. Res.	106 59%Rel

Workabilities 71%Rel		
Milking Speed	Temperament	Likeability
102	102	104

3 Dtrs 1 Herds 67%Rel			
Overall Type	102	Feet and Legs	98
Mammary System	100	Foot Angle	97
Stature	102	Rear Leg Set	95
Udder Texture	98	Rear Side View	99
Bone Quality	98	Udder Depth	102
Angularity	99	Fore Udder Attach.	101
Dairy Strength	99	Rear Udder Height	102
Muzzle Width	97	Rear Udder Width	102
Body Depth	100	Centre Ligament	100
Chest Width	101	Front Teat Place.	93
Rump	0	Rear Teat Place.	96
Pin Width	101	Teat Length	101
Pin Set	101	Loin Strength	104

POLAR

EMU BANKS POLAR Nasid Code: POLAR
POLARIS X JERONIMO X BEACON

Sire	PROGENESIS POLARIS
Dam	GENE POOL CALYPSO-ET VG 89
MGS	ABS JERONIMO-P-ET
MGD	KOLOMBO BEACON 9125 VG 88



DAM: GENE POLL CALYPSO-ET

- POLAR is a sire that will add great value for money to the commercial breeding program.
- His granddam produced an amazing 16,000 litres in one of Australia's largest herds.



MGD: KOLAMBO BEACON 9125

AUST GENOMIC ABV 08/25			
Production		Health Traits	
0 Dtrs 0 Herds	78%Rel	Survival	109 57%Rel
BPI	480 66%Rel	Res. Surv.	98 61%Rel
HWI	484 60%Rel	Calv. Ease	100 78%Rel
ASI	197	Cell Count	180 67%Rel
Milk	-154	Dtr Fert	112 57%Rel
Protein	13 0.33	Feed Save	-76 42%Rel
Fat	45 0.75	L-Weight	100 62%Rel
		Mast. Res.	109 59%Rel

Workabilities 67%Rel		
Milking Speed	Temperament	Likeability
103	100	102

0 Dtrs 0 Herds 61%Rel			
Overall Type	104	Feet and Legs	97
Mammary System	103	Foot Angle	98
Stature	102	Rear Leg Set	103
Udder Texture	99	Rear Side View	97
Bone Quality	103	Udder Depth	102
Angularity	100	Fore Udder Attach.	104
Dairy Strength	99	Rear Udder Height	101
Muzzle Width	97	Rear Udder Width	104
Body Depth	99	Centre Ligament	99
Chest Width	98	Front Teat Place.	100
Rump	0	Rear Teat Place.	96
Pin Width	101	Teat Length	95
Pin Set	104	Loin Strength	104

MAGICIAN

PEAK STREET MAGICIAN-ET Nasid Code: MAGICIAN
ALTHAILED X PURSUIT X ALTATOPSHOT

Sire	MATCREST HAILED-ET
Dam	PEAK ZELDA-ET
MGS	PINE-TREE-I PURSUIT
MGD	PEAK ZENITH-ET

A2/A2

SEXED



PEAK STREET MAGICIAN-ET

- MAGICIAN ticks all the boxes as a commercial bull, with the added bonus of A2A2
- He combines his extreme production with breed leading calving ease, making him the ideal heifer bull.

USDA Summary 08/25			AUST Genomic ABV 08/25		
G Dtrs	G Hds	82%Rel	2 Dtrs	1 Hds	78%Rel
Milk	1214		BPI	303	67%Rel
Prot lbs	37 -0.01%		HWI	270	61%Rel
Fat lbs	70 0.07%		ASI	153	
SCC	2.96		Milk	534	
Mast. Res.	2.8		Protein	15 0.02%	
Prod. Life	1.8		Fat	45 0.32%	
C-Ease	1.2		Cell Count	153 69%Rel	
Gestation	-2.9		Mast. Res.	104 55%Rel	
CCR / DPR	-1.5 / -1.2		Type	102	
			Udder	103	
			C- Ease	104 91%Rel	
			Dtr Fert.	105 60%Rel	

USDA Type Linear 08/25			G Dtrs G Hds 81%Rel						
TP1 3081 NM\$ 607									
Linear			-1.5	-1	-0.5	0	0.5	1	1.5
Type	0.91								
Udder Comp	1.03								
Feet and Legs	0.11								
Stature	0.67								
Strength	0.16								
Dairy Form	0.81								
Body Depth	0.16								
Rump Angle	-0.32								
Thurl Width	1.19								
Legs Side View	0.89								
Legs Rear View	-0.3								
Foot Angle	0.06								
Fore Udder Att	1.11								
Rear Udder Att H	1.06								
Rear Udder Att W	1.57								
Udder Cleft	1.18								
Udder Depth	0.73								
Front Teat Place	0.59								
Rear Teat Place	1								
Teat Length	0.19								

HAVEADREAM

DUCKETT HAVEADREAM-ET Nasid Code: HAVEADREAM
ENERGY X DOC X JEDI

Sire	BLONDIN ENERGY
Dam	S-S-I DOC HAVE NOT 8784-ET EX 96
MGS	WOODCREST KING DOC
MGD	FLY-HIGHER JEDI HAVENOT-ET VG 86

SEXED



DAM: S-S-I DOC HAVE NOT 8784 EX 96

- Energy son from the \$1.9 Million dollar cow 'Have Not' who was scored EX 96.
- Positive for milk production after the April 2025 roll-back, his outstanding type proof and pedigree make him an easy to breed sire.



DUCKETT HAVEADREAM-ET



HAVELOCK

DUCKETT HAVELOCK-ET Nasid Code: HAVELOCK
HOMECOMING X DOC X JEDI

Sire	AOT HOMECOMING-ET
Dam	S-S-I DOC HAVE NOT 8784-ET EX 96
MGS	WOODCREST KING DOC
MGD	FLY-HIGHER JEDI HAVENOT-ET VG 86

SEXED



DUCKETT HAVELOCK-ET

- Homecoming son from the EX 96 world record breaking 'Have Not' cow who sold for \$1.9 Million.
- He offers great fertility and is an easy-to-use linear.



DAM: S-S-I DOC HAVE NOT 8784-ET EX 96



AGRAVANGER

MYSTIQUE AVENGER Nasid Code: AGRAVANGER
ROZUME X DELTA-LAMBDA X EXTREME

Sire	SIEMERS PINNACLE ROZUME-ET
Dam	MYSTIQUE LAMBDA ANIS VG 89
MGS	FARNEAR DELTA-LAMBDA-ET
MGD	MYSTIQUE EXTREME ABRICOT EX 94

SEXED



AVENGER USA DAUGHTERS

- AVENGER is one of the most talked about sires in North America at the moment.
- He continues to add milking daughters and is proving himself as the modern day sire with his balanced proof.



DAUGHTER: RIGO AVENGER WEAPON



USDA Summary 08/25			AUST Genomic ABV 08/25		
G Dtrs	G Hds	82%Rel	O Dtrs	O Hds	77%Rel
Milk	-5		BPI	222	67%Rel
Prot lbs	0	0%	HWI	211	61%Rel
Fat lbs	-9	-0.03%	ASI	63	
SCC	3.05		Milk	175	
Mast. Res.	-0.2		Protein	7	0.04%
Prod. Life	0.5		Fat	14	0.1%
C-Ease	1.9		Cell Count	143	68%Rel
Gestation	1		Mast. Res.	105	54%Rel
CCR / DPR	-0.8 / -0.9		Type	103	
			Udder	107	
			C- Ease	103	71%Rel
			Dtr Fert.	103	61%Rel

USDA Summary 08/25			AUST Genomic ABV 08/25		
G Dtrs	G Hds	82%Rel	O Dtrs	O Hds	78%Rel
Milk	-306		BPI	327	68%Rel
Prot lbs	9	0.07%	HWI	330	63%Rel
Fat lbs	3	0.06%	ASI	154	
SCC	3.18		Milk	78	
Mast. Res.	-1.1		Protein	14	0.22%
Prod. Life	-0.6		Fat	32	0.41%
C-Ease	1.6		Cell Count	135	70%Rel
Gestation	1.2		Mast. Res.	101	60%Rel
CCR / DPR	2.4 / 1.9		Type	101	
			Udder	105	
			C- Ease	103	80%Rel
			Dtr Fert.	109	65%Rel

USDA Summary 08/25			AUST Genomic ABV 08/25		
G Dtrs	G Hds	92%Rel	O Dtrs	O Hds	80%Rel
Milk	85		BPI	293	73%Rel
Prot lbs	-8	-0.04%	HWI	244	68%Rel
Fat lbs	9	0.02%	ASI	108	
SCC	2.82		Milk	572	
Mast. Res.	0.5		Protein	11	-0.08%
Prod. Life	0.8		Fat	37	0.18%
C-Ease	1.7		Cell Count	169	78%Rel
Gestation	0.8		Mast. Res.	109	59%Rel
CCR / DPR	-1.8 / -2.1		Type	107	
			Udder	109	
			C- Ease	102	74%Rel
			Dtr Fert.	102	69%Rel

USDA Type Linear 08/25			G Dtrs G Hds 81%Rel						
TPI	2584	NM\$ -113							
Linear			-1.5	-1	-0.5	0	0.5	1	1.5
Type	2.4								
Udder Comp	1.97								
Feet and Legs	1.04								
Stature	2.2								
Strength	1.58								
Dairy Form	1.52								
Body Depth	1.75								
Rump Angle	0.07								
Thurl Width	1.61								
Legs Side View	-0.08								
Legs Rear View	1.55								
Foot Angle	1.77								
Fore Udder Att	2.76								
Rear Udder Att H	2.46								
Rear Udder Att W	2.87								
Udder Cleft	1.17								
Udder Depth	2.06								
Front Teat Place	1.79								
Rear Teat Place	1.3								
Teat Length	-0.73								

USDA Type Linear 08/25			G Dtrs G Hds 82%Rel						
TPI	2670	NM\$ -45							
Linear			-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.77								
Udder Comp	0.95								
Feet and Legs	0.57								
Stature	1.6								
Strength	1.68								
Dairy Form	1.2								
Body Depth	1.75								
Rump Angle	0.65								
Thurl Width	1.69								
Legs Side View	0.2								
Legs Rear View	0.8								
Foot Angle	1.13								
Fore Udder Att	1.5								
Rear Udder Att H	1.46								
Rear Udder Att W	1.59								
Udder Cleft	0.8								
Udder Depth	0.77								
Front Teat Place	0.62								
Rear Teat Place	0.52								
Teat Length	-0.13								

USDA Type Linear 08/25										
TPI	2541	NMS	-81	991 Dtrs			427 Hds	85%Rel		
Linear				-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.44									
Udder Comp	1.9									
Feet and Legs	0.19									
Stature	1.18									
Strength	0.76									
Dairy Form	-0.25									
Body Depth	0.56									
Rump Angle	1.06									
Thurl Width	0.39									
Legs Side View	-0.95									
Legs Rear View	0.39									
Foot Angle	1.08									
Fore Udder Att	3.07									
Rear Udder Att H	2.45									
Rear Udder Att W	1.63									
Udder Cleft	0.55									
Udder Depth	2.76									
Front Teat Place	0.74									
Rear Teat Place	0.28									
Teat Length	-2.09									

AGRLION

TOWNLINEACRE LIONHEART Nasis Code: **AGRLION**
PAZZLE X DOC X DOORMAN

Sire	SIEMERS RZ PAZZLE
Dam	TOWNLINEACRE KING DOC LENA EX 92
MGS	WOODCREST KING DOC
MGD	GOLDEN-OAKS LOCKN LOAD-ET

A2/A2 SEXED



DAM: TOWNLINEACRE KING DOC LENA EX 92

- LIONHEART is the son of one of the hottest bull mothers in the breed DOC LENA.
- He is a Pazzle son that has an almost faultless linear and is going to breed them black and fancy.



TOWNLINEACRE LIONHEART

USDA Summary 08/25			
G Dtrs	G Hds	81%Rel	
Milk	-396		
Prot lbs	-3	0.04%	
Fat lbs	14	0.12%	
SCC	2.85		
Mast. Res.	1.2		
Prod. Life	0.2		
C-Ease	2.1		
Gestation	0.3		
CCR / DPR	-0.7	-0.4	

AGRLOADED

TOWNLINEACRE LOADED-ET Nasis Code: **AGRLOADED**
HANO X DOC X DOORMAN

Sire	SIEMERS DJ HANO-ET
Dam	TOWNLINEACRE KING DOC LENA
MGS	WOODCREST KING DOC
MGD	GOLDEN-OAKS LOCKN LOAD-ET

SEXED



TOWNLINEACRE LOADED-ET

- LOADED is a rare sire that combinaes milk, fertility and type.
- He is backed by 12 gnerations of VG and EX cows; combining the great Roxy EX 97 with genomics of today.



DAM: TOWNLINEACRE KING DOC LENA EX 92

USDA Summary 08/25			
G Dtrs	G Hds	81%Rel	
Milk	707		
Prot lbs	28	0.02%	
Fat lbs	2	-0.1%	
SCC	3.11		
Mast. Res.	-1.4		
Prod. Life	0.6		
C-Ease	2.1		
Gestation	1.1		
CCR / DPR	1.1	1	

AUST Genomic ABV 08/25			
O Dtrs	O Hds	78%Rel	
BPI	309	68%Rel	
HWI	303	63%Rel	
ASI	135		
Milk	464		
Protein	21	0.15%	
Fat	16	-0.05%	
Cell Count	132	70%Rel	
Mast. Res.	100	62%Rel	
Type	109		
Udder	110		
C-Ease	102	82%Rel	
Dtr Fert.	109	65%Rel	

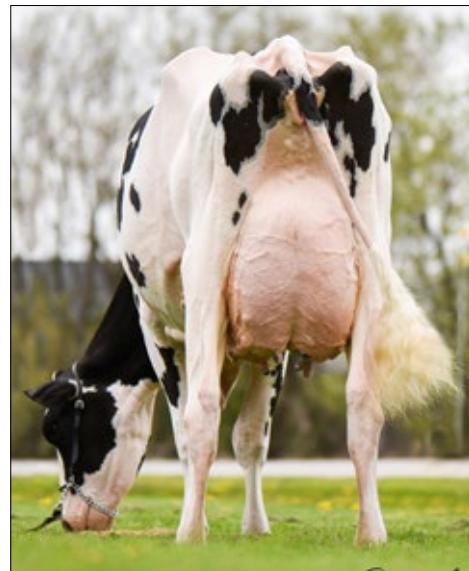
USDA Type Linear 08/25			
TPI	NM\$	12	
Linear			
Type	2.28		
Udder Comp	1.2		
Feet and Legs	1.15		
Stature	3.02		
Strength	1.84		
Dairy Form	2.09		
Body Depth	2.25		
Rump Angle	0.68		
Thurl Width	1.82		
Legs Side View	-0.07		
Legs Rear View	1.81		
Foot Angle	1.88		
Fore Udder Att	1.7		
Rear Udder Att H	2.64		
Rear Udder Att W	2.31		
Udder Cleft	1.25		
Udder Depth	0.98		
Front Teat Place	0.78		
Rear Teat Place	0.98		
Teat Length	0.97		

BSMAGIC

OAKFILED MAGIC-ET Nasis Code: **BSMAGIC**
SOCIETY X DOC X DELTA

Sire	AOT HONOUR-ET
Dam	OCD DOC MIRACULOUS-ET VG 85
MGS	WOODCREST KING DOC
MGD	OCD DELTA MISSY 4212-ET EX 93

SEXED



MGD: OCD DELTA MISSY EX 93

- MAGIC is one of the highest type bulls in the breed, with unique combination of positive fertility.
- From a world known cow fmaily that traces back to WDE Grand Champion Gold Missy.
- SEXED ONLY

USDA Summary 08/25			
G Dtrs	G Hds	82%Rel	
Milk	-117		
Prot lbs	-6	-0.01%	
Fat lbs	18	0.09%	
SCC	2.91		
Mast. Res.	1.4		
Prod. Life	-0.3		
C-Ease	2.3		
Gestation	0.8		
CCR / DPR	-1	0.3	

AUST Genomic ABV 08/25			
O Dtrs	O Hds	77%Rel	
BPI	190	66%Rel	
HWI	191	61%Rel	
ASI	35		
Milk	-23		
Protein	-2	-0.02%	
Fat	21	0.32%	
Cell Count	148	68%Rel	
Mast. Res.	104	54%Rel	
Type	103		
Udder	107		
C-Ease	103	68%Rel	
Dtr Fert.	109	60%Rel	

USDA Type Linear 08/25			
TPI	NM\$	-133	
Linear			
Type	3.22		
Udder Comp	1.92		
Feet and Legs	2.15		
Stature	3.94		
Strength	2.67		
Dairy Form	2.36		
Body Depth	3.2		
Rump Angle	-0.67		
Thurl Width	3.39		
Legs Side View	0.58		
Legs Rear View	2.69		
Foot Angle	2.89		
Fore Udder Att	2.9		
Rear Udder Att H	3.24		
Rear Udder Att W	2.89		
Udder Cleft	2.04		
Udder Depth	2.32		
Front Teat Place	0.83		
Rear Teat Place	1.02		
Teat Length	0.34		

AGRROCKET

TERRA-LINDA ROCKET-ET Nasid Code: AGRROCKET
 PERFECT X DOC X CRACKSHOT

Sire	SIEMERS RENGD PERFECT-ET
Dam	TERRA-LINDA DOC 794-ET VG 87
MGS	WOODCREST KING DOC
MGD	TRIFECTA K CONNIE-ET VG 85

A2/A2 SEXED



TERRA-LINDA ROCKET

- ROCKET is an easy-to-use sire with an ideal linear proof, great production, an outstanding calving ease.
- The depth of cow family CANNOT be questioned with 14 generations of EX and VG dams.



TERRA-LINDA ROCKET

Blondin
Sires

AGRMISION

TERRA-LINDA MISSION-ET Nasid Code: AGRMISSION
 PERFECT X EXCALIBUR X IMAX

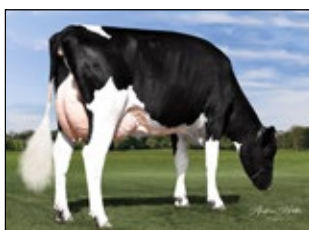
Sire	SIEMERS RENGD PERFECT-ET
Dam	TERRA-LINDA EXCALIBUR 7223 VG 88
MGS	SANDY-VALLEY KR EXCALIBUR
MGD	TERRA-LINDA IMAX 428 VG 89

A2/A2 SEXED



DAM: TERRA-LINDA EXCALIBUR MAY 7223

- Exciting sire from the same family as Meridna from a VG 88 2yr old dam.
- He combines outstanding production proof with a great type proof.
- SEXED ONLY



MGD: TERRA-LINDA IMAX 428 VG 85

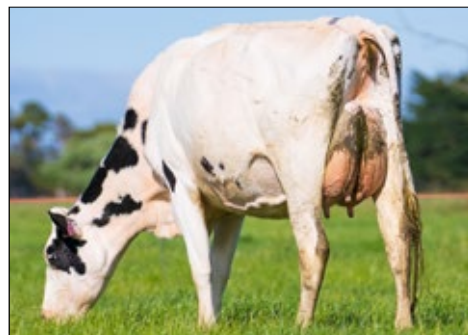
Blondin
Sires

DJHANO

SIEMERS DJ HANO 32442-ET Nasid Code: DJHANO
 DISCJOCKEY X KING DOC X MONTEREY

Sire	CLAYNOOK DISCJOCKEY
Dam	SIEMERS DOC HANAN 29100-ET VG 86
MGS	WOODCREST KING DOC
MGD	SIEMERS MONTEREY HANAN-ET VG 85

SEXED



DAUGHTER: WINDY VIEW HANO GLITER VG 85

- HANO is now a proven sire in both the USA and Australia with many milking daughters.
- His type proof cannot be questioned nor can his DPR & CCR fertility.



3RD DAM: COOKIECUTTER MOG HANKER-ET EX 94

Blondin
Sires

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	82%Rel		O Dtrs	O Hds	78%Rel	
Milk	755			BPI	318	67%Rel	
Prot lbs	27	0.01%		HWI	245	62%Rel	
Fat lbs	43	0.04%		ASI	177		
SCC	2.96			Milk	1019		
Mast. Res.	0.6			Protein	27	-0.01%	
Prod. Life	0.9			Fat	37	-0.09%	
C-Ease	1.2			Cell Count	146	69%Rel	
Gestation	0.5			Mast. Res.	106	58%Rel	
CCR / DPR	-1.4	-1.6		Type	99		
				Udder	103		
				C- Ease	103	91%Rel	
				Dtr Fert.	103	60%Rel	

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	82%Rel		O Dtrs	O Hds	78%Rel	
Milk	570			BPI	330	67%Rel	
Prot lbs	40	0.08%		HWI	250	62%Rel	
Fat lbs	68	0.17%		ASI	215		
SCC	2.98			Milk	172		
Mast. Res.	1.2			Protein	19	0.27%	
Prod. Life	0.7			Fat	49	0.6%	
C-Ease	2			Cell Count	146	69%Rel	
Gestation	1.1			Mast. Res.	102	57%Rel	
CCR / DPR	-0.2	-1.1		Type	101		
				Udder	104		
				C- Ease	103	72%Rel	
				Dtr Fert.	103	60%Rel	

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	96%Rel		O Dtrs	O Hds	97%Rel	
Milk	542	763		BPI	364	87%Rel	
Prot lbs	34	0.03%		HWI	345	82%Rel	
Fat lbs	16	-0.06%		ASI	220		
SCC	3.04			Milk	559		
Mast. Res.	-0.7			Protein	28	0.24%	
Prod. Life	0.5			Fat	38	0.21%	
C-Ease	2.1			Cell Count	117	97%Rel	
Gestation	0.7			Mast. Res.	99	93%Rel	
CCR / DPR	1.1	1.2		Type	106		
				Udder	109		
				C- Ease	102	98%Rel	
				Dtr Fert.	110	88%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 82%Rel			
TPI	2947	NM\$	220				
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	2.29						
Udder Comp	1.66						
Feet and Legs	1.69						
Stature	1.62						
Strength	1.54						
Dairy Form	1.48						
Body Depth	1.48						
Rump Angle	-0.02						
Thurl Width	2.45						
Legs Side View	1.08						
Legs Rear View	2.68						
Foot Angle	1.35						
Fore Udder Att	1.82						
Rear Udder Att H	2.08						
Rear Udder Att W	2.66						
Udder Cleft	2.25						
Udder Depth	1.18						
Front Teat Place	1.2						
Rear Teat Place	2.1						
Teat Length	0.48						

USDA Type Linear 08/25				G Dtrs G Hds 81%Rel			
TPI	3135	NM\$	449				
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.91						
Udder Comp	1.3						
Feet and Legs	1.72						
Stature	1.36						
Strength	1.22						
Dairy Form	0.91						
Body Depth	1.13						
Rump Angle	-0.66						
Thurl Width	2.62						
Legs Side View	0.43						
Legs Rear View	2.68						
Foot Angle	1.62						
Fore Udder Att	1.35						
Rear Udder Att H	2.11						
Rear Udder Att W	2.05						
Udder Cleft	1.15						
Udder Depth	0.89						
Front Teat Place	0.32						
Rear Teat Place	0.85						
Teat Length	0.44						

USDA Type Linear 08/25				G Dtrs G Hds 95%Rel			
TPI	2872	NM\$	103				
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.99						
Udder Comp	1.4						
Feet and Legs	0.3						
Stature	2.87						
Strength	1.56						
Dairy Form	1.34						
Body Depth	1.71						
Rump Angle	0.51						
Thurl Width	1.9						
Legs Side View	-0.03						
Legs Rear View	0.89						
Foot Angle	1.46						
Fore Udder Att	1.74						
Rear Udder Att H	2.7						
Rear Udder Att W	2.08						
Udder Cleft	1.05						
Udder Depth	1.59						
Front Teat Place	1.06						
Rear Teat Place	1.27						
Teat Length	0.09						

SUGARUSH

KIRLEA SUGARUSH Nasid Code: SUGARUSH
ALLEYOOP X ALLIGATOR X SOLOMON

Sire	BRABANTDALE ALLEYOOP
Dam	KIRLEA BIG SPECKLES
MGS	STANTONS ALLIGATOR-ET
MGD	KIRLEA SOLOMON POLKADOT

A2/A2 SEXED



KIRLEA SUGARUSH

- SUGARUSH will be a great option for heifer breeding herds at 1.3 calving ease.
- He is 1.5 strength, 2.3 body depth, 1.0 for teat length, and 2.84 type; ticking a lot of boxes!



KIRLEA SUGARUSH

Blondin
Sires

USDA Summary 08/25				AUST Genomic ABV 08/25			
G Dtrs	G Hds	85%Rel		O Dtrs	O Hds	75%Rel	
Milk	218			BPI	176	64%Rel	
Prot lbs	-4	-0.04%		HWI	157	59%Rel	
Fat lbs	-22	-0.12%		ASI	23		
SCC	2.96			Milk	440		
Mast. Res.	0.1			Protein	8	-0.07%	
Prod. Life	-1.5			Fat	2	-0.25%	
C-Ease	1.3			Cell Count	147	65%Rel	
Gestation	-0.3			Mast. Res.	106	53%Rel	
CCR / DPR	-1.6	-0.7		Type	106		
				Udder	108		
				C- Ease	101	72%Rel	
				Dtr Fert.	103	59%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 81%Rel			
TPI 2426	NM\$ -363						
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	2.84						
Udder Comp	1.32						
Feet and Legs	1.28						
Stature	3.28						
Strength	1.52						
Dairy Form	2.1						
Body Depth	2.33						
Rump Angle	0.21						
Thurl Width	2.28						
Legs Side View	1.32						
Legs Rear View	1.59						
Foot Angle	1.7						
Fore Udder Att	2.29						
Rear Udder Att H	2.12						
Rear Udder Att W	2.15						
Udder Cleft	2.21						
Udder Depth	1.63						
Front Teat Place	1.18						
Rear Teat Place	1.23						
Teat Length	1.08						

FOOTPRINT

OAKFIELD TSTRK FOOTPRINT TC Nasid Code: FOOTPRINT
THUNDER STRUCK X SOLOMON X BRAXTON

Sire	OCD THUNDER STRUCK-ET
Dam	OAKFIELD SOLOM FOOTLOOSE-ET EX 96
MGS	WALNUTLAWN SOLOMON
MGD	DUCKETT-SA BRAXTN FRISCO-ET EX 94

SEXED



DAM: OAKFIELD SOLOM FOOTLOOSE-ET EX 96

- FOOTPRINT is the direct son of Footloose EX 96 and 3rd dam Frosty EX 97.
- He has an impressive linear and pedigree full of household name cows.
- SEXED ONLY



DAM: OAKFIELD SOLOM FOOTLOOSE-ET EX 96

USDA Summary 08/25				AUST Genomic ABV 08/25			
12 Dtrs	5 Hds	86%Rel		O Dtrs	O Hds	38%Rel	
Milk	-444			BPI	58	33%Rel	
Prot lbs	-21	-0.02%		HWI	64	30%Rel	
Fat lbs	-5	0.05%		ASI	-23		
SCC	3.25			Milk	208		
Mast. Res.	-2.1			Protein	-2	-0.15%	
Prod. Life	-5			Fat	5	-0.06%	
C-Ease	2.4			Cell Count	118	36%Rel	
Gestation	0.9			Mast. Res.	100	26%Rel	
CCR / DPR	-3.1	-2.3		Type	104		
				Udder	104		
				C- Ease	100	42%Rel	
				Dtr Fert.	101	31%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 82%Rel			
TPI 2146	NM\$ -545						
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	2.52						
Udder Comp	0.93						
Feet and Legs	0.37						
Stature	2.99						
Strength	1.92						
Dairy Form	3.06						
Body Depth	3.14						
Rump Angle	1.15						
Thurl Width	2.58						
Legs Side View	1.28						
Legs Rear View	0.57						
Foot Angle	1.2						
Fore Udder Att	1.49						
Rear Udder Att H	1.71						
Rear Udder Att W	1.98						
Udder Cleft	2.09						
Udder Depth	0.71						
Front Teat Place	1.77						
Rear Teat Place	1.95						
Teat Length	0.49						

VOYAGE

DUCKETT LAMBDA VOYAGE Nasid Code: VOYAGE
DELTA-LAMBDA X GOLDWYN X DUNDEE

Sire	FARNEAR DELTA-LAMBDA-ET
Dam	MS BEAUTYS BLACK VELVET-ET EX 96
MGS	BRAEDALE GOLDWYN
MGD	MS EXELS DUNDEE BEAUTY

SEXED



DAM: MS BEAUTYS BLACK VELVET-ET EX 96

- VOYAGE is a Lambda son from the EX 96 Black Velvet, a 2022 National Champion.
- Backed by generations of great cows he will improve dairy form and rear udders.



DAM: MS BEAUTYS BLACK VELVET-ET EX 96

USDA Summary 08/25				G Dtrs G Hds 84%Rel			
G Dtrs	G Hds	84%Rel					
Milk	-252			BPI	58	33%Rel	
Prot lbs	-1	0.03%		HWI	64	30%Rel	
Fat lbs	14	0.09%		ASI	-23		
SCC	3.12			Milk	208		
Mast. Res.	-1.1			Protein	-2	-0.15%	
Prod. Life	-2			Fat	5	-0.06%	
C-Ease	2			Cell Count	118	36%Rel	
Gestation	1.3			Mast. Res.	100	26%Rel	
CCR / DPR	-1.1	-1.3		Type	104		
				Udder	104		
				C- Ease	100	42%Rel	
				Dtr Fert.	101	31%Rel	

USDA Type Linear 08/25				G Dtrs G Hds 82%Rel			
TPI 2516	NM\$ -73						
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.77						
Udder Comp	1.03						
Feet and Legs	1.17						
Stature	1.04						
Strength	-0.03						
Dairy Form	2.41						
Body Depth	1.04						
Rump Angle	-0.48						
Thurl Width	1.03						
Legs Side View	0.9						
Legs Rear View	1.3						
Foot Angle	0.92						
Fore Udder Att	0.71						
Rear Udder Att H	2.13						
Rear Udder Att W	1.96						
Udder Cleft	1.32						
Udder Depth	-0.03						
Front Teat Place	0.2						
Rear Teat Place	0.83						
Teat Length	0.55						

STCHIEF

STANTONS CHIEF-ET		Nasis Code: STCHIEF
OCTANE X UNO X OBSERVER		
Sire	STANTONS HIGH OCTANE-ET	
Dam	ROCKYMOUNTAIN UNO CHEYANNE VG 85	
MGS	AMIGHETTI NUMERO UNO-ET	
MGD	LARCREST CHEVELLE-ET VG 87	

A2/A2 SEXED



DAUGHTER: WESTMUIR CHIEF FROSTBITE VG 85

- CHIEF the breeders favourite; also known as Mr Reliable!
- Now with over 40,000 daughters in the USA and over 1800 milking daughters in Australia.
- SEXED ONLY



DTR: CHERRYLOCK CHIEF CHASSITY VG 85

USDA Summary 08/25		AUST Genomic ABV 08/25	
44831 Dtrs	9836 Hds	1860 Dtrs	160 Hds 99%Rel
99%Rel		BPI	283 94%Rel
Milk	324	HWI	291 90%Rel
Prot lbs	-2 -0.05%	ASI	55
Fat lbs	-31 -0.17%	Milk	708
SCC	2.8	Protein	15 -0.07%
Mast. Res.	1	Fat	5 -0.36%
Prod. Life	-1	Cell Count	152 99%Rel
C-Ease	2.4	Mast. Res.	104 99%Rel
Gestation	1.3	Type	106
CCR / DPR	-0.2 / -0.4	Udder	106
		C- Ease	99 99%Rel
		Dtr Fert.	106 99%Rel

USDA Type Linear 08/25		AUST Genomic ABV 08/25	
TPI 2340	NM\$ -449	30215 Dtrs	7132 Hds 99%Rel
Linear	-1.5 -1 -0.5 0 0.5 1 1.5		
Type	1.48		
Udder Comp	1.3		
Feet and Legs	0.38		
Stature	2.14		
Strength	1.24		
Dairy Form	-0.43		
Body Depth	0.9		
Rump Angle	1.01		
Thurl Width	1.79		
Legs Side View	-0.96		
Legs Rear View	1.04		
Foot Angle	1.19		
Fore Udder Att	1.93		
Rear Udder Att H	2.14		
Rear Udder Att W	1.69		
Udder Cleft	0.42		
Udder Depth	2.27		
Front Teat Place	-0.45		
Rear Teat Place	-0.55		
Teat Length	0.28		

LOYALL

COMESTAR LOYALL TC		Nasis Code: LOYALL
ALLIGATOR X UNIX X DOORMAN		
Sire	STANTONS ALLIGATOR-ET	
Dam	COMESTAR MANRIA UNIX VG 88	
MGS	CROTEAU LESPERRON UNIX	
MGD	COMESTAR LAMADONA DOORMAN EX 94	

A2/A2 SEXED



MGD: COMESTAR LAMADONA DOORMAN

- LOYALL is an Alligator son from the Laurie Sheik family who has had much use in Australia.
- A near faultless linear, A2A2 and plus for DPR and production.



COMESTAR LOYALL

USDA Summary 08/25		AUST Genomic ABV 08/25	
202 Dtrs	105 Hds 94%Rel	0 Dtrs 0 Hds 81%Rel	
Milk	-123	BPI	235 72%Rel
Prot lbs	-1 0.01%	HWI	262 66%Rel
Fat lbs	-31 -0.1%	ASI	53
SCC	2.88	Milk	101
Mast. Res.	0.6	Protein	9 0.11%
Prod. Life	-1	Fat	1 -0.05%
C-Ease	1.9	Cell Count	157 77%Rel
Gestation	1.5	Mast. Res.	103 56%Rel
CCR / DPR	0.6 0.7	Type	110
		Udder	110
		C- Ease	103 79%Rel
		Dtr Fert.	106 60%Rel

USDA Type Linear 08/25		AUST Genomic ABV 08/25	
TPI 2384	NM\$ -243	72 Dtrs	53 Hds 85%Rel
Linear	-1.5 -1 -0.5 0 0.5 1 1.5		
Type	1.03		
Udder Comp	0.64		
Feet and Legs	0.65		
Stature	1.25		
Strength	0.51		
Dairy Form	1.07		
Body Depth	0.99		
Rump Angle	0.79		
Thurl Width	1.03		
Legs Side View	0.8		
Legs Rear View	0.66		
Foot Angle	0.5		
Fore Udder Att	0.8		
Rear Udder Att H	1.46		
Rear Udder Att W	0.93		
Udder Cleft	0.97		
Udder Depth	0.45		
Front Teat Place	0.11		
Rear Teat Place	0.23		
Teat Length	0.43		

PERFECTO

SANDY-VALLEY PERFECTO-ET		Nasis Code: PERFECTO
PERFECT X BRASS X APPRENTICE		
Sire	SIEMERS RENGOD PERFECT-ET	
Dam	SANDY-VALLEY ESCANABA-ET VG 87	
MGS	BLUMENFELD FRAZLD BRASS-ET	
MGD	SANDY VALLEY APNTC EPIE-ET VG 85 ET VG 85	

A2/A2 SEXED



MGD: SANDY-VALLEY YODER EYV-ET

- PERFECTO is a Perfect son from the heart of the Sandy Valley breeding program.
- He offers solid type and udders, an ideal balance of stature and strength, and adds teat length.
- SEXED ONLY



SANDY-VALLEY PERFECTO-ET

USDA Summary 08/25		AUST Genomic ABV 08/25	
G Dtrs	G Hds 82%Rel	0 Dtrs 0 Hds 79%Rel	
Milk	959	BPI	362 68%Rel
Prot lbs	38 0.02%	HWI	316 62%Rel
Fat lbs	41 0.01%	ASI	207
SCC	2.86	Milk	802
Mast. Res.	2	Protein	29 0.15%
Prod. Life	2.1	Fat	35 0.02%
C-Ease	2.2	Cell Count	158 70%Rel
Gestation	0	Mast. Res.	106 59%Rel
CCR / DPR	0 / -1.1	Type	100
		Udder	101
		C- Ease	101 65%Rel
		Dtr Fert.	105 61%Rel

USDA Type Linear 08/25		AUST Genomic ABV 08/25	
TPI 3023	NM\$ 387	G Dtrs	G Hds 82%Rel
Linear	-1.5 -1 -0.5 0 0.5 1 1.5		
Type	1.56		
Udder Comp	1.16		
Feet and Legs	1.12		
Stature	0.61		
Strength	0.76		
Dairy Form	1.53		
Body Depth	0.83		
Rump Angle	-0.73		
Thurl Width	1.48		
Legs Side View	0.51		
Legs Rear View	1.98		
Foot Angle	0.37		
Fore Udder Att	1.07		
Rear Udder Att H	1.28		
Rear Udder Att W	1.87		
Udder Cleft	1.24		
Udder Depth	0.66		
Front Teat Place	0.67		
Rear Teat Place	1.26		
Teat Length	0.02		

REBELL

DINOMI REBELL-ET-RC

Nasis Code: **REBELL**
RONALD X UNDENIED X MONTEREY

Sire	TRENT-WAY-JS RONALD-ET
Dam	DINOMI UNDENIED KAY 11942
MGS	OUR-FAVORITE UNDENIED-ET
MGD	DINOMI MNTRY KAHLI 10981

SEXED

5TH DAM: DINOMI OFFROAD RYLEY-ET EX 91

- REBELL is an outcross red carrier with no Apple.
- Backed by 11 generations of EX and VG.
- He is a bull that will improve teat length, body depth, feet & legs.


3RD DAM: DINOMI DRMAN RYLEY-ET VG 86

USDA Summary 08/25				AUST Genomic ABV 08/25			
89 Dtrs	26 Hds	94%Rel		5 Dtrs	1 Hds	79%Rel	
Milk	-273			BPI	272	70%Rel	
Prot lbs	-10	0%		HWI	267	65%Rel	
Fat lbs	-33	-0.08%		ASI	53		
SCC	2.92			Milk	-39		
Mast. Res.	-0.2			Protein	5	0.11%	
Prod. Life	0.3			Fat	9	0.16%	
C-Ease	1.7			Cell Count	152	72%Rel	
Gestation	0.8			Mast. Res.	104	61%Rel	
CCR / DPR	-0.7	0.2		Type	108		
				Udder	109		
				C- Ease	102	89%Rel	
				Dtr Fert.	101	64%Rel	

USDA Type Linear 08/25				50 Dtrs 17 Hds 89%Rel			
TPI	2427	NM\$ -290					
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	2.24						
Udder Comp	1.43						
Feet and Legs	1.28						
Stature	2.49						
Strength	0.92						
Dairy Form	1.79						
Body Depth	1.65						
Rump Angle	-0.64						
Thurl Width	1.69						
Legs Side View	0						
Legs Rear View	1.77						
Foot Angle	2.18						
Fore Udder Att	2.37						
Rear Udder Att H	2.24						
Rear Udder Att W	1.11						
Udder Cleft	0.85						
Udder Depth	2.39						
Front Teat Place	1.3						
Rear Teat Place	0.7						
Teat Length	0.16						

AGRENDAVOR

SANDY-VALLEY MN ENDEAVOR-ET

Nasis Code: **AGRENDAVOR**
DUKE X GUN X ADRIAN

Sire	FLY-HIGHER MOONSHINER-ET
Dam	SANDY-VALLEY SHEILA-ET
MGS	PEAK ALTALAWSON-ET
MGD	SANDY-VALLEY ETERNITY-ET EX 92

A2/A2 SEXED

MATERNAL SISTER TO MGD: SANDY-VALLEY ESSENCE

- An outcross sire from another impact family at Sandy Valley.
- A bull that ranks amongst the best components and over +3100 TPI and +655 NM\$


MGD: SANDY-VALLEY ETERNITY-ET EX 92

USDA Summary 08/25				AUST Genomic ABV 08/25			
105 Dtrs	9 Hds	93%Rel		0 Dtrs	0 Hds	77%Rel	
Milk	178			BPI	339	67%Rel	
Prot lbs	34	0.11%		HWI	303	62%Rel	
Fat lbs	61	0.2%		ASI	162		
SCC	2.81			Milk	-87		
Mast. Res.	1.9			Protein	14	0.3%	
Prod. Life	2.5			Fat	30	0.48%	
C-Ease	1.4			Cell Count	165	68%Rel	
Gestation	-1.8			Mast. Res.	103	57%Rel	
CCR / DPR	-0.4	-1.1		Type	101		
				Udder	101		
				C- Ease	103	65%Rel	
				Dtr Fert.	105	62%Rel	

USDA Type Linear 08/25				311 Dtrs 17 Hds 82%Rel			
TPI	3111	NM\$ 634					
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	1.21						
Udder Comp	0.67						
Feet and Legs	0.64						
Stature	1.21						
Strength	0.17						
Dairy Form	0.91						
Body Depth	0.34						
Rump Angle	-0.65						
Thurl Width	0.76						
Legs Side View	0.93						
Legs Rear View	0.39						
Foot Angle	1.07						
Fore Udder Att	1.06						
Rear Udder Att H	0.52						
Rear Udder Att W	0.61						
Udder Cleft	0.24						
Udder Depth	1.67						
Front Teat Place	0.71						
Rear Teat Place	0.74						
Teat Length	-0.05						

AGADVANTAGE

STANTONS ADVANTAGE

Nasis Code: **AGADVANTAGE**
ARISTOCRAT X DELTA X NUMERO UNO

Sire	MR FRAZZLED ARISTOCRAT-ET
Dam	BGP DELTA HONNA-ET
MGS	MR MOGUL DELTA 1427-ET
MGD	VIEW-HOME UNO HOPE-ET EX 92


STANTONS ADVANTAGE

- ADVANTAGE is from the same family that has produced Rubi-Haze, Monterey & Powerball.
- He offers a balanced proof with production, type, fertility and will drop rumps.


DAM: BGP DELTA HONNA-ET

USDA Summary 08/25				AUST Genomic ABV 08/25			
28 Dtrs	2 Hds	89%Rel		32 Dtrs	5 Hds	81%Rel	
Milk	54			BPI	365	71%Rel	
Prot lbs	14	0.05%		HWI	317	65%Rel	
Fat lbs	19	0.06%		ASI	200		
SCC	2.85			Milk	173		
Mast. Res.	3.1			Protein	18	0.25%	
Prod. Life	1.8			Fat	45	0.54%	
C-Ease	1.6			Cell Count	170	71%Rel	
Gestation	0.7			Mast. Res.	104	68%Rel	
CCR / DPR	0.3	0.1		Type	99		
				Udder	106		
				C- Ease	104	72%Rel	
				Dtr Fert.	107	67%Rel	

USDA Type Linear 08/25				2770 Dtrs 17 Hds 81%Rel			
TPI	2770	NM\$ 241					
Linear	-1.5	-1	-0.5	0	0.5	1	1.5
Type	0.95						
Udder Comp	0.8						
Feet and Legs	-0.16						
Stature	1.32						
Strength	0.74						
Dairy Form	0.24						
Body Depth	0.57						
Rump Angle	0.95						
Thurl Width	1.32						
Legs Side View	0.25						
Legs Rear View	-0.44						
Foot Angle	0.76						
Fore Udder Att	1.38						
Rear Udder Att H	0.79						
Rear Udder Att W	0.68						
Udder Cleft	1.26						
Udder Depth	1.3						
Front Teat Place	1.13						
Rear Teat Place	1.58						
Teat Length	-0.54						

PROFIT PACK

↓ **SIZZLE-PP** Details Page 12



\$18 PER STRAW +GST
MINIMUM 100 STRAWS

CAN BE MADE UP OF ONE BULL
OR ANY MULTIPLE OF BULLS.
SEMEN AND PACKS AVAILABLE
WHILE STOCKS LAST

\$28
RRP

↓ **BLACKRUM-PP** Details Page 12



↓ **REBELL** Details Page 23



↓ **AGRENDEAVOR** Details Page 23



↑ **AGADVANTAGE** Details Page 23

A2 HOMO-POLLED PACK

↓ **BLACKRUM-PP** Details Page 12



50 STRAWS @ \$26
100 STRAWS @ \$24
+GST / STRAW

↓ **HARVARD-PP RED** Details Page 11



↓ **Longbow-PP** Details Page 10



↓ **LYRIC-PP** Details Page 11



↑ **MAGICBALL-PP** Details Page 12

MINIMUM 2 BULLS
SEMEN AND PACKS AVAILABLE
WHILE STOCKS LAST

BEEF

EST. **G** 1933
Greenham



RENNYLEA T17

Reg: NOR22T17

MOOGENILLA QUINELLA Q33 X TEMANIA BERKLEY B1



MUNDOOK TURBO T231

Reg: MDKT231

WIRRUNA QUAMBONE Q135 X EFBEEF X651 TESTED



ALPINE UNDERTAKER U358

Reg: CGK23U358

BALDRIDGE SR GOALKEEPER X RENNYLEA N542

Greenham

DAIRY BEEF
PROGRAM



Approved genetics

The Greenham Dairy Beef Program (GDBP) has been developed in partnership with domestic and International customers to provide a long-term, valuable pathway for beef on dairy calves. Price premiums are offered for beef on dairy calves bred using Approved Genetics.



Agri-Gene P/L

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Ireland Genetics- Australia

Welcome & Introduction

Built for Grass. Proven by Data. Powered by Genetics.

Welcome to the Ireland Genetics catalogue, tailored for Australian dairy farmers seeking proven fertility, productivity and sustainability in pasture-focused systems. Developed from 25+ years of world-leading collaboration, Ireland Genetics is proud to offer the most consistent, profitable, and functional cows – backed by real-world results. Ireland Genetics is proud to offer Australian farmers the very best pasture-based genetics. Our dairy breeding programme is run by the National Cattle Breeding Centre (NCBC). NCBC invests extensively in our dairy breeding programme to ensure profitability is maximised for dairy herd owners.

Choosing sires from the NCBC Dairy Programme means choosing **exceptional fertility, calving ease, shorter gestation** all backed by the most extensive dataset in the industry.

- NCBC: #1 source of Irish AI bulls
- 70+ years of AI experience
- 98% of Irish milk recording
- EBI-based breeding tailored to farmer systems
- Exclusive to Agri-Gene Australia

Scan for full Australian Catalogue



Which System Matches Your Farm?

Use the matrix below to choose the best system for your operation:

	IG System 4500	IG System 6000	IG System 7500	IG System 9000+
AVERAGE MATURE LACTATION (LITRES)	4500	6000	7500	9000+
FAT & PROT (KG)	500KGS	550KGS	600KGS	-
AVERAGE COW WEIGHT (KG)	500KGS	550KGS	600KGS	700KGS
CALF INTERVAL (DAYS)	365	365	365	410
NO. OF LACTATIONS	5+	5+	5+	-
DESCRIPTION	FOCUS ON MILK SOLID PRODUCTION PER HECTARE WITH LIMITED SUPPLEMENTATION PER COW	OPTIMISE MILK SOLD PRODUCTION PER COW PRODUCED MAINLY FROM GRAZED FORAGE WITH STRATEGIC SUPPLEMENTATION OPTIMISE CULL COW & DAIRY BEEF VALUE	OPTIMISE MILK PRODUCTION WITH A BALANCE BETWEEN SOLIDS AND VOLUME PRODUCED FROM FORAGE (GRAZED AND ENSILED) WITH MODERATE SUPPLEMENTATION OPTIMIZE CULL COW & DAIRY BEEF CALF	MAXIMISE MILK VOLUME PRODUCED PER COW THROUGH MAXIMISING FEED INTAKE PER COW THROUGH DRIVING HIGH DRY MATTER INTAKES

Bull Index & Summary

AI Code	Name	Seman	System	EBI	EBI REL %	Milk SI	Fert SI	Carbon SI	Calv SI	Beef SI	Maint SI	Mgmt SI	Health SI	Milk Kg	Solids Kg	Fat %	Prot %	Gest (Days)	HFR Calv
FR4582	(IG) Foxview Bond		1	226	96	108	81	-15	52	8	-5	-1	-3	233	35	0.18	0.12	-5	Low
FR7170	(IG) Coolnasoon Alamo		1	284	88	106	131	15	54	-20	16	0	-17	-46	27	0.30	0.24	-5	Low
FR2005	(IG) Kealfinsheen Norman		1&2	224	97	81	64	6	45	-13	23	2	16	-21	26	0.36	0.13	-5	Low
FR4 339	(IG) Leachtneill Darby		1&2	238	96	103	73	1	61	-24	18	1	4	197	30	0.11	0.15	-6	Low
FR2056	(IG) Modeligo Whisper		1&2	242	97	68	85	10	63	-5	21	-5	5	69	23	0.23	0.08	-6	Low
FR4600	(IG) Clorane Dandyman		1&2	286	97	96	103	5	54	-9	18	1	17	126	26	0.13	0.16	-5	Low
FR4547	(IG) Doonmanagh Seville		2	224	97	90	82	3	55	-8	3	4	-4	-48	19	0.16	0.24	-6	Low
FR5295	(IG) Nextgen Causo		2	240	84	83	108	8	35	-24	15	3	13	41	22	0.17	0.16	-2	Low
FR6772	(IG) Ballycarney Denman		2	251	92	97	110	4	55	-15	6	2	-8	41	32	0.36	0.13	-5	Low
FR7920	(IG) Kilclareen Fourelms		2	280	81	121	120	-1	37	-1	10	5	-12	125	37	0.30	0.18	-4	Low
FR6844	(IG) Hilltown Fable SRM		2	285	90	102	127	12	67	-33	15	5	-9	-27	25	0.24	0.24	-7	Low
FR7047	(IG) Bauravilla Pistol SRM		2	290	92	94	148	9	39	1	4	2	-6	-70	25	0.34	0.20	-3	Low
FR9016	(IG) Tinnakill Grandslam	Sexed	2	342	68	123	124	11	64	-13	21	1	12	70	34	0.27	0.23	-6	Low
FR8466	(IG) Derrymeelen Exude		2	347	69	111	145	9	53	-13	18	7	18	64	35	0.35	0.17	-4	Low
FR8361	(IG) Corrovolley Redsky		2&3	290	75	93	131	9	57	-34	12	5	17	115	26	0.16	0.15	-5	Low
FR9361	(IG) Barnland Flatley		2&3	295	69	96	128	6	45	-21	18	4	19	122	30	0.23	0.13	-3	Low
FR2 239	(IG) Diamond Anton		3	204	98	82	77	-14	51	9	-7	1	5	380	28	-0.03	0.04	-5	Low
FR2298	(IG) Olcastletown Ronaldo		3	251	98	77	110	1	33	2	4	5	18	129	20	0.05	0.13	-3	Low
LWR	(IG) Longview Reliable		3	253	98	94	113	-6	49	-13	5	2	8	406	30	-0.06	0.07	-5	Low
FR2031	(IG) Tisaxon Elmo		3	265	97	65	111	2	58	13	11	-4	10	367	19	-0.18	0.05	-5	Low
FR6643	(IG) Coolbeha Battash		3	277	90	101	123	1	56	-3	-2	-1	2	-1	26	0.24	0.22	-5	Low
FR7 929	(IG) Tankardsrock Teak		3	287	83	104	109	-2	49	-14	13	4	23	205	34	0.20	0.12	-4	Low
FR9316	(IG) Dungrange Dan	Sexed	3	291	69	117	121	-2	52	-20	6	4	14	212	39	0.27	0.12	-4	Low
FR9148	(IG) Cloonigney Lobster		3	299	70	118	119	-1	54	-10	12	0	6	124	37	0.30	0.17	-5	Low
FR5816	(IG) Cloonigney Pinatubo		3	323	66	122	111	-4	56	-4	9	1	31	120	37	0.30	0.18	-4	Low
FR1185	(IG) Killavalla Linesman		3	323	66	135	146	0	39	-12	3	6	7	116	40	0.31	0.22	-4	Moderate



TB Resistant



Sexed



Easy Calving



High Milk Solids

Symbol legend:

Pricing key:

TIER 1 \$26.00+GST

TIER 2 \$24.00+GST

TIER 3 \$22.00+GST

TIER 4 \$20.00+GST

TIER 5 \$17.00+GST

(IG) Tinnakill Grandslam IRL Code: FR9016 NASIS Code:65FFV03



System 1 & 2 Tier 1
HB No: 372216059772354
DOB: 01/02/2022
Breed: HO (75%),FR (25%)
A2/A2

SEXED



Scan here for ICBF proof

EBI & SUB-INDEXES

Index	€	Rel%	0	50	100
EBI	342	68			
Milk	123	81			
Fertility	124	45			
Carbon	11	66			
Calving	64	98			
Beef	-13	61			
Maintenance	21	53			
Management	1	60			
Health	12	78			

Genomic, ICBF May 2025

PRODUCTION

Milk (kg)	70
Fat (kg)	18
Protein (kg)	16
Fat %	0.27
Protein %	0.23

CALVING

Dairy Heifer Calving Diff	5.5	98%
Dairy Cow Calving Diff	2.4	99%
Gest. Length (Days)	-6.0	99%
Calf Mortality	-0.6	99%

%Rel

BEEF

Carcass Weight	-8	Kg
Carcass Conf	-0.5	

HEALTH

Lameness%	0.03	Average
SCC	-0.10	Good
Mastitis%	-0.06	Good
TB%	6.41	Good
Liver Fluke%	33.1	Below Avg

(IG) Dungrange Dan

IRL Code: FR9316 NASIS Code:65FFV06



System 3 Tier 1
HB No: 372224346475963
DOB: 15/02/2022
Breed: HO (91%),FR (9%)
A2/A2

SEXED



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EBI & SUB-INDEXES

Index	€	Rel%	0	50	100
EBI	291	69			
Milk	117	82			
Fertility	121	48			
Carbon	-2	67			
Calving	52	97			
Beef	-20	60			
Maintenance	6	51			
Management	4	61			
Health	14	78			

Genomic, ICBF May 2025

PRODUCTION

Milk (kg)	212
Fat (kg)	25
Protein (kg)	15
Fat %	0.27
Protein %	0.12

CALVING

Dairy Heifer Calving Diff	5.0	95%
Dairy Cow Calving Diff	2.2	98%
Gest. Length (Days)	-4.4	99%
Calf Mortality	-0.4	99%

%Rel

BEEF

Carcass Weight	-7	Kg
Carcass Conf	-1.0	

HEALTH

Lameness%	-0.02	Average
SCC	-0.16	Good
Mastitis%	-0.06	Good
TB%	7.76	Average
Liver Fluke%	32.0	Good

(IG) Derrymeen Exude IRL Code: FR8466 NASIS Code:65FFU07



System 1 & 2 Tier 1
HB No: 372216751514919
DOB: 16/02/2021
Breed: HO (66%),FR (28%), JE (6%)
A2/A2 Red Carrier



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EBI & SUB-INDEXES

Index	€	Rel%	0	50	100
EBI	347	69			
Milk	111	82			
Fertility	145	48			
Carbon	9	67			
Calving	53	96			
Beef	-13	61			
Maintenance	18	49			
Management	7	61			
Health	18	79			

Genomic, ICBF May 2025

PRODUCTION

Milk (kg)	64
Fat (kg)	23
Protein (kg)	12
Fat %	0.35
Protein %	0.17

CALVING

Dairy Heifer Calving Diff	4.9	94%
Dairy Cow Calving Diff	2.1	97%
Gest. Length (Days)	-4.3	99%
Calf Mortality	-0.2	99%

%Rel

BEEF

Carcass Weight	-7	Kg
Carcass Conf	-0.5	

HEALTH

Lameness%	-0.06	Good
SCC	-0.04	Average
Mastitis%	-0.06	Good
TB%	5.95	Good
Liver Fluke%	32.1	Good

(IG) Cloonigney Lobster IRL Code: FR9148 NASIS Code:65FFV05



System 2 & 3 Tier 1
HB No: 372217461891916
DOB: 11/03/2022
Breed: HO (81%),FR (19%)
A2/A2



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EBI & SUB-INDEXES

Index	€	Rel%	0	50	100
EBI	299	70			
Milk	118	82			
Fertility	119	50			
Carbon	-1	67			
Calving	54	97			
Beef	-10	58			
Maintenance	12	49			
Management	0	62			
Health	6	80			

Genomic, ICBF May 2025

PRODUCTION

Milk (kg)	124
Fat (kg)	23
Protein (kg)	14
Fat %	0.30
Protein %	0.17

CALVING

Dairy Heifer Calving Diff	5.6	96%
Dairy Cow Calving Diff	2.3	98%
Gest. Length (Days)	-4.7	99%
Calf Mortality	-0.5	99%

%Rel

BEEF

Carcass Weight	-4	Kg
Carcass Conf	-0.5	

HEALTH

Lameness%	-0.02	Average
SCC	-0.07	Average
Mastitis%	-0.02	Good
TB%	7.77	Average
Liver Fluke%	33.1	Below Avg

(IG) Corrovolley Redsky IRL Code: FR8361 NASIS Code:65FFU09



System 3 Tier 1
HB No: 372213868182580
DOB: 26/01/2021
Breed: HO (81%),FR (19%)
A2/A2 Red



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EBI & SUB-INDEXES

Index	€	Rel%	0	50	100
EBI	290	75			
Milk	93	81			
Fertility	131	59			
Carbon	9	72			
Calving	57	98			
Beef	-34	80			
Maintenance	12	54			
Management	5	63			
Health	17	82			

PRODUCTION

Milk (kg)	115
Fat (kg)	14
Protein (kg)	13
Fat %	0.16
Protein %	0.15

CALVING

		%Rel
Dairy Heifer Calving Diff	5.5	96%
Dairy Cow Calving Diff	2.4	98%
Gest. Length (Days)	-4.8	99%
Calf Mortality	0.0	99%

BEEF

Carcass Weight	-12	Kg
Carcass Conf	-0.6	

HEALTH

Lameness%	-0.08	Good
SCC	-0.10	Good
Mastitis%	-0.07	Good
TB%	7.49	Good
Liver Fluke%	32.8	Below Avg

(IG) Killavalla Linesman IRL Code: FR1185 NASIS Code: 65FFW04



System 3 Tier 1
HB No: 372223027586613
DOB: 05/02/2023
Breed: HO (75%),FR (25%)
A1/A2



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EBI & SUB-INDEXES

Index	€	Rel%	0	50	100
EBI	332	66			
Milk	135	81			
Fertility	146	46			
Carbon	0	62			
Calving	39	91			
Beef	-12	50			
Maintenance	3	42			
Management	6	59			
Health	7	76			

PRODUCTION

Milk (kg)	116
Fat (kg)	23
Protein (kg)	17
Fat %	0.31
Protein %	0.22

CALVING

		%Rel
Dairy Heifer Calving Diff	7.8	68%
Dairy Cow Calving Diff	3.0	93%
Gest. Length (Days)	-4.0	97%
Calf Mortality	-0.3	97%

BEEF

Carcass Weight	-7	Kg
Carcass Conf	-0.5	

HEALTH

Lameness%	-0.02	Good
SCC	-0.08	Average
Mastitis%	0.00	Good
TB%	7.21	Good
Liver Fluke%	32.3	Average

(IG) Cloonigney Pinatubo IRL Code: FR5816 NASIS Code:65FFW05



System 3 Tier 1
HB No: 372217461831992
DOB: 18/02/2023
Breed: HO (88%),FR (13%)
A1/A2



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EBI & SUB-INDEXES

Index	€	Rel%	0	50	100
EBI	323	66			
Milk	122	80			
Fertility	111	45			
Carbon	-4	62			
Calving	56	93			
Beef	-4	53			
Maintenance	9	41			
Management	1	60			
Health	31	75			

PRODUCTION

Milk (kg)	120
Fat (kg)	22
Protein (kg)	15
Fat %	0.30
Protein %	0.18

CALVING

		%Rel
Dairy Heifer Calving Diff	5.9	87%
Dairy Cow Calving Diff	2.4	94%
Gest. Length (Days)	-4.4	98%
Calf Mortality	-0.6	98%

BEEF

Carcass Weight	-2	Kg
Carcass Conf	-0.4	

HEALTH

Lameness%	-0.07	Good
SCC	-0.11	Good
Mastitis%	-0.10	Good
TB%	4.01	Good
Liver Fluke%	33.0	Below Avg

(IG) Tankardsrock Teak IRL Code: FR7929



System 3 Tier 1
HB No: 372218058631394
DOB: 04/10/2020
Breed: HO (94%),FR (6%)
A1/A2



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EBI & SUB-INDEXES

Index	€	Rel%	0	50	100
EBI	287	83			
Milk	104	92			
Fertility	109	67			
Carbon	-2	82			
Calving	49	98			
Beef	-14	95			
Maintenance	13	59			
Management	4	66			
Health	23	81			

PRODUCTION

Milk (kg)	205
Fat (kg)	20
Protein (kg)	14
Fat %	0.20
Protein %	0.12

CALVING

		%Rel
Dairy Heifer Calving Diff	6.8	99%
Dairy Cow Calving Diff	2.6	99%
Gest. Length (Days)	-4.1	99%
Calf Mortality	-0.6	99%

BEEF

Carcass Weight	-4	Kg
Carcass Conf	-0.7	

HEALTH

Lameness%	-0.06	Good
SCC	-0.14	Good
Mastitis%	-0.03	Good
TB%	4.95	Good
Liver Fluke%	32.9	Below Avg

THE PREMIUM PACK **\$23**

Minimum 100 straw Premium Pack

Pack Price



Select a **MAXIMUM 50 STRAWS** from the above 2 bulls

Select a **MINIMUM 2 BULLS** and **MINIMUM 50 STRAWS** from the below bulls



Agri-Gene Pty Ltd

123-125 Tone Road, Wangaratta Victoria 3677

Ph: 03 5722 2666 Fax: 03 5722 2777 Email: info@agrigene.com.au www.agrigene.com.au



JERSEY ABV QUICK REFERENCE GUIDE

AUSTRALIAN - AUGUST 2025																					
NASIS CODE	A2	Sexed	Name	Pedigree	BPI	Rel%	ASI	Prt	Prt%	Milk	Fat	Fat %	No. Dtrs	Overall Type	Mam	Rel%	Milk Speed	Temp	Like	SCC	Fert.
VINNIE			LOXLEIGH STARLORD VINCE	STARLORD X ROULETTE X VALENTINO	382	68	153	20	0.12	418	26	0.07	G	109	111	62	104	105	107	124	102
BAYDEN			KAARMONA STARLORD BAYDEN	STARLORD X INVINCIBLE X NAVARIAN	380	68	168	14	0.2	155	40	0.6	G	107	108	63	102	104	106	131	102
MESSI			PINEBROOK LORD MESSI	STARLORD X DAVID X NAVARIAN	355	69	126	17	0.1	377	19	-0.03	G	108	110	64	103	104	107	137	100
JUNKET		SEXED	WHITESTAR JUNKET 9567	TRIPP X VALENTINO X NZGHAWTHORN	342	71	196	18	0.13	355	50	0.58	G	101	105	65	103	105	106	145	96
ELECTRIC			MIAMI CRAZE ELECTRIC	CRAZE X PREMIER X ACTION	341	71	121	6	0.52	-524	17	0.86	G	98	97	66	100	103	104	138	111
BOYD-P		SEXED	KINGS VILLE BOYD P	BEDFORD X DAVID X PASSIVE	330	70	179	22	0.32	209	23	0.22	G	104	102	64	104	106	105	124	98
TAURUS		SEXED	CAIRNBRAE MATADOR	MATT X ELTON X IRWIN	316	76	163	12	0.3	-53	37	0.75	33	102	104	66	102	104	104	136	101
PECCA			EMU BANKS PECCA	IMPECCABLE X CASINO X VALENTINO	308	67	95	12	0.07	260	17	0.07	G	102	103	60	101	104	105	141	104
PIXSTAR-P			DIAMOND HILL OLIVER PIXSTAR P - ET	OLIVER-P X CHROME X JACE	293	96	95	13	0.01	372	17	-0.05	329	98	103	91	103	104	106	139	103
IMPECCABLE		SEXED	KAARMONA IMPECCABLE	MATT X CASPIAN X VANAHLEM	277	74	48	-1	0.07	-113	20	0.5	39	104	103	66	103	104	105	159	100
ROULETTE		SEXED	CAIRNBRAE ROULETTE	CASINO X VALENTINO X ROCKET	268	88	160	27	0.09	680	15	-0.4	239	103	109	81	102	108	107	96	101
BROADWAY-P		SEXED	BROADLIN BROADWAY -PO	POLLEDGOLD X HATMAN X VANAHLEM	220	87	68	8	0.14	44	8	0.11	176	117	114	85	106	110	108	92	96
LEKKER-PP		SEXED	SANDCREEKS LEKKER-PP	KESTREL-P X JX CHIEF X ZINC	208	63	83	23	-0.34	1129	10	-0.96	G	98	99	54	103	103	105	129	100
BOAST		SEXED	KINGS VILLE BOAST	PUBLICAN X MACKENZIE X DAVID	178	89	105	10	0.4	-262	9	0.43	150	104	109	69	102	103	104	86	99
AGR ^G GHOST		SEXED	UNIQUE GHOST	BOOMERANG X MOSPHIT X VERBATIM	103	57	42	1	0.22	-274	6	0.39	G	96	91	45	100	101	102	124	100
DUKEITOUT			FYNREATH RV DUKE IT OUT	VICTORIOUS X JOEL X HIRED GUN	91	67	36	-1	0.23	-333	6	0.46	G	102	102	58	99	102	104	113	98
JETFIGHTER			CAIRNBRAE TOP GUN	CAIRNBONE X VALENTINO X SIGNATURE	85	97	66	8	0	236	15	0.04	520	104	102	93	103	104	105	105	92
CAPALDI-PP		SEXED	JX CO-OP JD CAPALDI 5-PP-ET	MIRCHAVEZ-P X VICEROY X MARLO	50	80	76	4	0.23	-192	15	0.48	91	94	95	63	102	103	103	88	96
MAVERICK			UNIQUE MAVERICK-ET	VIDEO X MATT X GOVERNOR	15	72	14	4	-0.11	257	5	-0.17	9	102	101	70	103	103	103	81	97

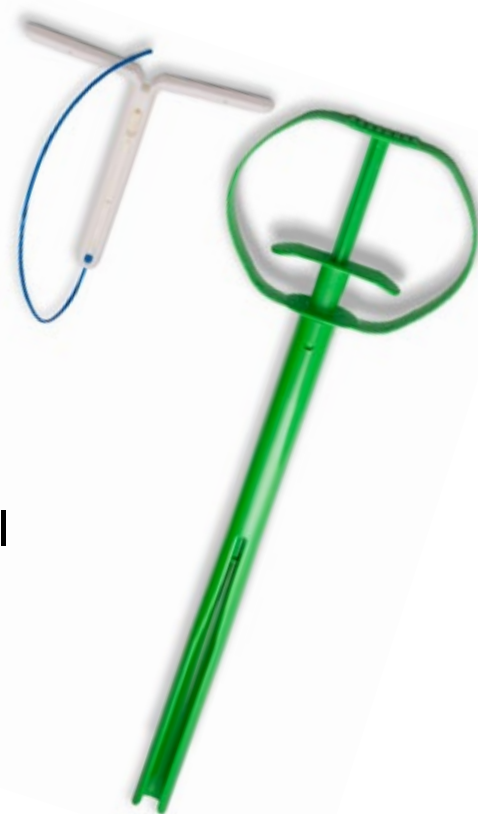


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EAZI-BREED[®] CIDR[®] makes managing your herd's reproduction straightforward. Trusted by Australian producers, it's the proven intravaginal progesterone-releasing device that streamlines heat detection, synchronises cattle for artificial insemination and kick starts non-cycling cows. It's simple to insert, easy to remove and designed for cow comfort.



For easier breeding success speak to us about EAZI-BREED CIDR by Zoetis.

Accurately monitor your herd's health and fertility with AfiCollar



**Get actionable insights for
informed, profitable decisions
for your herd and dairy business**

- Heat detection
- Group behavior / group nutrition
- Rumination and eating monitoring
- Cow health alerts
- Animal Identification

On top of that experience our
personalised service and
hands-on assistance



Top 5 Trait Highlights – USA Proofs

TPI	
ROBO	3407
FLYHIGH	3262
AGRHICKORY	3251
AGRNEPTUNE	3246
MICKY G	3185

NM\$	
ROBO	835
FLYHIGH	737
AGRENDEAVOR	634
AGRNEPTUNE	626
AGRHICKORY	624

CM\$	
ROBO	867
FLYHIGH	748
AGRENDEAVOR	678
AGRNEPTUNE	665
AGRHICKORY	648

Milk	
FLYHIGH	1862
ROBO	1422
MAGICIAN	1214
PERFECTO	959
AGRHALLMARK	817

Protein	
ROBO	64
FLYHIGH	61
AGRNEPTUNE	43
AGRHICKORY	42
AGRMISSION	40

Protein%	
MAGICBALLPP	0.1
AGRENDEAVOR	0.1
MICKYG	0.1
AGRDYLAN	0.1
AGRNEPTUNE	0.1

Fat	
ROBO	109
AGRNEPTUNE	77
AGRHICKORY	74
LOGICPP	72
AGRDYNASTY	72

Fat%	
MICKYG	0.3
LOGICPP	0.3
MAGICBALLPP	0.3
AGRDYNASTY	0.2
AGRNEPTUNE	0.2

PTAT	
BSMAGIC	3.2
EPIPHANY	3.1
SUGARUSH	2.8
COCOA	2.8
AGRDEALER	2.8

UDDER COMP	
HASTORIC	2.6
MEGA-P	2.6
EPIPHANY	2.5
COCOA	2.3
NODEAL	2.1

BODY COMP	
BSMAGIS	2.6
STCHIEF	2.0
LIONHAERT	1.6
DJHANO	1.6
AGRHALLMARK	1.6

FEET & LEGS COMP	
AGRDEALER	2.2
BSMAGIC	2.2
AGRRASCAL	1.9
AGRLION	1.8
AGRPHARAOH	1.7

SOMATIC CELL COUNT	
COCOA	2.8
HASTORIC	2.8
AGRRASCAL	2.8
STCHIEF	2.8
MICKY G	2.8

DAIRY FORM	
FOOTPRINT	3.1
EPIPHANY	2.5
LATENITEP	2.5
VOYAGE	2.4
BSMAGIC	2.4

MODERATE STATURE	
BOLTI	-0.0
FLYHIGH	0.1
CBALTITUDE	0.2
MAGICBALLPP	0.4
CBHELIUM	0.5

STRENGTH	
BSMAGIC	2.7
AGRLION	2.0
FOOTPRINT	1.9
AGRHALLMARK	1.9
AGRLOADED	1.8

BODY DEPTH	
BSMAGIC	3.2
FOOTPRINT	3.1
SUGARUSH	2.3
AGRLION	2.3
AGRLOADED	2.3

RUMP ANGLE	
TRITONPP	2.0
MEGA-P	1.9
AGRHALLMARK	1.8
LOGICPP	1.7
HEARTOFGOLD	1.3

THURL WIDTH	
BSMAGIC	3.4
LATENITEP	2.9
AGRRASCAL	2.7
AGRMISSION	2.6
FOOTPRINT	2.6

FOOT ANGLE	
BSMAGIC	2.9
AGRHALLMARK	2.7
CBUNSTOPABUL	2.5
HASTORIC	2.4
AGRLION	2.2

FORE UDDER ATT.	
MEGA-P	3.3
HASTORIC	3.2
AGRAVENGER	3.1
NODEAL	3.0
EPIPHANY	3.0

REAR UDDER ATT. (H)	
EPIPHANY	3.8
HASTORIC	3.7
MEGA-P	3.3
BSMAGIC	3.2
SUPERMAN	3.2

REAR UDDER ATT. (W)	
EPIPHANY	3.6
SUPERMAN	3.4
AGRHALLMARK	3.3
HASTORIC	3.3
COCOA	3.1

UDDER CLEFT	
AGRROCKET	2.3
SUGARUSH	2.2
AGRDYLAN	2.2
FOOTPRINT	2.1
BSMAGIC	2.0

UDDER DEPTH	
MEGA-P	3.1
AGRAVENGER	2.8
NODEAL	2.7
LYRICPP	2.5
HASTORIC	2.5

FRONT TEAT PL. (Robot Ready)	
LYRICPP	-0.6
ROBO	-0.5
STCHIEF	-0.5
MAGICBALLPP	-0.4
LOGICPP	-0.1

REAR TEAT PL. (Robot Ready)	
MAGICBALLPP	-0.8
STCHIEF	-0.6
ROBO	-0.5
LYRICPP	-0.2
BOLTI	0.1

TEAT LENGTH	
LATENITEP	2.9
BLACKRUM	1.8
ROBO	1.5
NODEAL	1.3
SUGARUSH	1.1

GESTATION LENGTH	
MAGICIAN	-2.9
CBALTITUDE	-2
CBHELIUM	-1.9
AGRENDEAVOR	-1.8
AGRHICKORY	-0.9

CALVING EASE	
CARDHU	1.2
FLYHIGH	1.2
MAGICIAN	1.2
AGRROCKET	1.2
AGRMAESTRO	1.2

PRODUCTIVE LIFE	
CBALTITUDE	3.5
ROBO	3.5
MICKYG	3.3
CARDHU	3
CBHELIUM	3

MASTITIS RESISTANCE	
AGRRASCAL	4
AGADVANTAGE	3.1
CBALTITUDE	3
MAGICBALLPP	2.8
CARDHU	2.8

SCR	
MAGICBALLPP	2.7
AGRROCKET	2.1
LOGICPP	1.5
AGRDYNASTY	1.2
AGRMAESTRO	0.9

DPR	
MAGICBALLPP	2.1
HAVELOCK	1.9
CARDHU	1.4
MICKYG	1.4
CBUNSTOPABUL	1.4

Cow Conception Rate	
MAGICBALLPP	2.9
AGRHICKORY	2.9
MICKYG	2.7
HAVELOCK	2.4
CARDHU	2.3

Health Index	
ROBO	8.6
CBALTITUDE	7.3
AGRASCAL	6.7
AGADVANTAGE	6.6
MICKY G	5.9

Top 10 ABV Highlights – Australian Proofs

BPI	
BOLTI	529
YOLORET	527
MICKYG	523
AGRDYNASTY	487
POLAR	480
CBHELIUM	471
CALYPSO	466
LOGICPP	441
COCOA	428
AGRDEALER	421

HWI	
YOLORET	526
BOLTI	507
COCOA	489
MICKYG	486
POLAR	484
AGRDEALER	478
CALYPSO	461
AGRDYNASTY	456
AGRDEALER	456
HEARTOFGOLD	433

SI	
BOLTI	1019
YOLORET	952
MICKYG	910
CBHELIUM	896
CALYPSO	842
AGRDYNASTY	809
CARDHU	799
ROBO	754
POLAR	748
CBALITUDE	738

Milk	
AGRROCKET	1019
PERFECTO	802
CARDHU	772
STCHIEF	708
AGRASCAL	694
FLYHIGH	586
LATENITEP	586
AGRAVANGER	572
DJHANO	559
MAGICIAN	534

Protein	
CBHELIUM	31
PERFECTO	29
BOLTI	29
DJHANO	28
AGRROCKET	27
CARDHU	27
ROBO	26
YOLORET	25
FLYHIGH	23
MICKYG	22

Protein%	
YOLORET	0.5
SIZZLEPP	0.5
CALYPSO	0.4
CBHELIUM	0.4
MAGICBALLPP	0.4
POLAR	0.3
AGRENDAVOR	0.3
MICKYG	0.3
LOGICPP	0.3
BOLTI	0.3

Fat	
AGRDYNASTY	66
MICKYG	60
ROBO	60
LOGICPP	54
AGRMISION	49
AGRPARAHOH	47
LONGBOWPP	46
POLAR	45
AGADVANTAGE	45
MAGICIAN	45

Fat%	
LOGICPP	0.9
AGRDYNASTY	0.8
POLAR	0.8
MICKYG	0.7
MAGICBALLPP	0.7
AGRMISION	0.6
YOLORET	0.6
ROBO	0.6
TRITONPP	0.6
AGRPARAHOH	0.6

Overall Type	
HASTORIC	110
LOYALL	110
AGRALPHA	109
AGRLOADED	109
AGRDYNASTY	108
REBELL	108
AGRMAESTRO	107
AGRAVANGER	107
MEGAP	107
YOLORET	106

Mammary System	
AGRALPHA	112
LATENITEP	112
BLACKRUM	112
COCOA	112
HASTORIC	110
LOYALL	110
AGRLOADED	110
AGRMAESTRO	110
TRITONPP	110
EPIPHANY	110

Moderate Stature	
MAGICIAN	97
YOLORET	99
MAGICBALLPP	99
CBALITUDE	99
AGRNEPTUNE	101
POLAR	102
FLYHIGH	102
PERFECTO	102
AGRHICKORY	102
CALYPSO	102

Udder Depth	
MEGAP	110
AGRAVANGER	109
BLACKRUM	109
REBELL	109
HASTORIC	108
STCHIEF	107
COCOA	107
HAVEADREAM	107
CBUNSTOPABUL	107
HARVARDPP	107

Centre Ligament	
AGRALPHA	113
LOYALL	111
AGRMAESTRO	108
BLACKRUM	108
EPIPHANY	108
COCOA	108
LATENITEP	107
AGRLOADED	107
VOYAGE	107
LOGICPP	106

Fore Udder Att.	
AGRAVANGER	109
REBELL	108
HASTORIC	108
COCOA	108
LONGBOWPP	108
BLACKRUM	107
BSMAGIC	107
SUGARUSH	107
AGRALPHA	107
EPIPHANY	107

Rear Udder Att. H	
AGRAVANGER	113
COCOA	112
LOYALL	111
TRITONPP	111
EPIPHANY	110
STCHIEF	110
LOGICPP	110
MEGAP	110
AGRDEALER	110
HASTORIC	109

Rear Udder Att. W	
LATENITEP	110
TRITONPP	106
AGRMAESTRO	106
AGRDYLAN	106
LOGICPP	105
HASTORIC	105
BLACKRUM	105
AGRAVANGER	104
EPIPHANY	104
BOLTI	104

Pin Set	
LOGICPP	111
TRITONPP	109
STCHIEF	107
SIZZLEPP	105
AGADVANTAGE	105
YOLORET	104
POLAR	104
LOYALL	104
BOLTI	104
COCOA	103
SUPERMAN	103

Teat Length	
LATENITEP	110
CBHELIUM	104
AGRPARAHOH	104
LOYALL	103
SUGARUSH	103
LONGBOWPP	103
ROBO	103
BLACKRUM	102
VOYAGE	102
MEGAP	102

Milking Speed	
LYRICPP	104
BOLTI	104
LOGICPP	104
AGRENDAVOR	104
POLAR	103
CBALITUDE	103
BLACKRUM	103
LONGBOWPP	103
AGRDYNASTY	103
NODEAL	103
ROBO	103

Temperament	
CBUNSTOPABUL	105
LOGICPP	104
HASTORIC	104
BOLTI	103
AGRMAXIMUM	103
AGRNEPTUNE	103
LYRICPP	102
CBALITUDE	102
LONGBOWPP	102
AGRDYNASTY	102
CBHELIUM	102

Heat Tolerance	
CBUNSTOPABUL	115
MEGAP	111
BSMAGIC	109
BLACKRUM	109
SUGARUSH	109
AGRALPHA	109
SUPERMAN	108
GRINCHP	107
HAVEADREAM	107
AGRCALISTO	106

Calving Ease	
HARVARDPP	105
SIZZLEPP	104
AGADVANTAGE	104
MAGICIAN	104
MICKYG	103
AGRNEPTUNE	103
LYRICPP	103
AGRHICKORY	103
BOLTI	103
AGRROCKET	103

Cell Count	
BOLTI	197
CBHELIUM	189
CALYPSO	182
POLAR	180
HASTORIC	176
MICKYG	173
COCOA	173
YOLORET	172
AGADVANTAGE	170
LOGICPP	170

Dtr. Fertility	
AGRDEALER	116
COCOA	115
HEARTOFGOLD	115
LYRICPP	113
POLAR	112
YOLORET	112
CALYPSO	111
AGRDEALER	111
CBALITUDE	111
BLACKRUM	111



DIRECTORY INDEX

AGADVANTAGE	23	FLYHIGH	5
AGRALPHA	15	FOOTPRINT	21
AGRAVENGER	18	HARVARD-PP	11
AGRDEALER	8	HASTORIC	14
AGRDYLAN	9	HAVEADREAM	18
AGRDYNASTY	8	HAVELOCK	18
AGRENDEAVOR	23	HEARTOFGOLD	7
AGRHALLMARK	8	LATENITEP	15
AGRHICKORY	5	LOGICPP	11
AGRLION	19	LongbowPP	10
AGRLOADED	19	LOYALL	22
AGRMAESTRO	9	LYRICPP	11
AGRMAXIMUM	15	MAGICBALLPP	12
AGRMISSION	20	MAGICIAN	17
AGRNEPTUNE	7	MEGA-P	14
AGRPHARAOH	9	MICKYG	16
AGRRASCAL	4	NODEAL	4
AGRROCKET	20	PERFECTO	22
BLACKRUM	12	POLAR	17
BOLTI	16	REBELL	23
BSMAGIC	19	ROBO	5
CALYPSO	17	SIZZLEPP	12
CARDHU	13	STCHIEF	22
CBALTITUDE	13	SUGARUSH	21
CBHELIUM	13	SUPERMAN	6
CBUNSTOPABUL	14	TRITONPP	10
COCOA	7	VOYAGE	21
DIHANO	20	YOLORET	16
EPIPHANY	6		

Front Page: Vala Epic Longbow PP

Back Page: Dylan Daughters at Quality Ridge Holsteins



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