

2022 F16 Econobull Team

2022 F16 Econobull Team

Bull code	Breed	Bull Name	Sire Name	Breeder	Source	BW	BW Rel.	Pro	Fat	Milk	LW	SCC	Fert.	BCS	Farmer Overall Opinion	Capacity	Udder Overall	Dairy Conf	Hfr CD	Gestation Length	SCS	A2 Genes
119608	F16	MEANDER MAX ARTIST -ET S2F	BOTHWELL WT MAXIMA S2F	R & A Bruin	InSire	326	62	29	45	399	11	0.00	-1.2	-0.07	0.50	0.04	0.71	0.22	1.4	-0.5	S-	A1A2
119605	F16	MEANDER HF ARTWORK -ET S3F	HAZAE DAUNTLESS FREEDOM	R & A Bruin	InSire	409	62	38	68	476	39	0.11	-7.7	0.01	0.73	0.13	0.56	0.20	-0.6	-7.6	S-	A1A2
119604	F16	MEANDER MAX ASLAN -ET S2F	BOTHWELL WT MAXIMA S2F	R & A Bruin	InSire	329	65	30	49	497	36	-0.14	0.4	0.00	0.60	0.04	0.80	0.19	3.4	-6.7	S-	A1A2
120602	F16	ROYSON LD DOWNDRAFT S2F	LORNACE FREE DELSANTO-ET	Royson Farms Ltd, E & K Lambert	InSire	365	60	41	56	210	62	0.25	-4.1	-0.01	0.48	0.19	0.26	0.37	1.5	0.5	S-	A2A2
115566	F16	GRANTZ M HUMVEE -ET-OC S3F	MARCHEL FIRE MACCA-OC S2F	Zac Grant Livestock	AE	249	86	40	29	717	30	-0.18	-0.7	-0.02	0.74	0.22	0.37	0.20	3.2	-4.6	S-	A1A2
119543	F16	RIDDINGTON MAX JAZZER S2F	BOTHWELL WT MAXIMA S2F	M & S Riddington	InSire	239	60	45	29	883	43	0.22	0.2	-0.02	0.30	0.30	0.44	0.41	2.2	-4.8	S-	A1A2
116540	F16	HSS FREE PERCOLATOR	HAZAE DAUNTLESS FREEDOM	HSS Genetics Ltd	AE	248	98	48	35	1455	20	-0.17	-1.4	-0.13	0.52	0.16	0.37	0.12	2.4	-5.4	S-	A1A2
119545	F16	COSTERS POLANAISE -ET P NR	MAIRE MINT GERONIMO	PR and KE Coster	InSire	276	59	42	48	1135	46	0.02	-5.6	0.10	0.32	0.45	-0.02	0.42	4.8	-3.0	S-	A2A2
113535	F16	TRALEE ME RAVEN -ET-OC S3F	FAIRMONT MINT-EDITION	T & F Anderson	AE	241	99	23	28	25	4	0.00	-1.6	-0.06	0.35	0.02	0.34	-0.02	4.0	-2.9	S+	A1A2
113530	F16	TRALEE ME RUSSO -ET-OC S2F	FAIRMONT MINT-EDITION	T & F Anderson	AE	265	98	27	34	388	26	0.15	4.7	-0.05	0.21	0.29	0.52	0.45	2.2	-5.5	S-	A1A2

Team Average 294

#BW - BW produced by NZAEL

Genomic BW/BVS calculated by CRV, this may not show on your herd recording programme.

Genomic BW/BVS explained <http://www.libertygenetics.co.nz/dairy-genetics-new-zealand>

Final selection is subject to semen production and substitutions where required.

*Refer to website for terms & conditions at the bottom

S+ = SCS gene carrier

Estimated Teams Breeding Values based on:

AE
18/03/2022

INSIRE
18/02/2022
CRV calculated
genomic BVs

027 272 75494

Glen Williams
Sales Manager

www.libertygenetics.co.nz

021 483 823

Chelsea Smith
SI Sales Consultant



LibertyGenetics
PROVING THE BEST VALUE