



PARENTAGE REPORT

OFFSPRING TESTED		QUALIFYING SIRE	
OFFSPRING LAB ID	OFFSPRING TAG ID	SIRE LAB ID	SIRE TAG ID
G26-3197	CP240022	11555U001	TEXAS ICEMAN R725
G26-3198	CP240026	91470757	RED DKF RACER 8E
G26-3199	CP240035	A389844	MUSGRAVE 316 STUNNER
G26-3200	CP240042	A389844	MUSGRAVE 316 STUNNER
G26-3201	CP240044	16846U001	MILLAH MURRAH KINGDOM K35
G26-3202	CP240047	4091208	DUFF RED BLOOD 18114
G26-3203	CP240049	A389844	MUSGRAVE 316 STUNNER
G26-3204	CP240051	4091208	DUFF RED BLOOD 18114
G26-3205	CP240055	4091208	DUFF RED BLOOD 18114
G26-3206	CP240056	4091208	DUFF RED BLOOD 18114
G26-3207	CP240064	1788640	RED DOUBLE B BULLSEYE 1B
G26-3208	CP240070	5785U043	CP199086
G26-3209	CP240072	5785U043	CP199086
G26-3210	CP240075	5785U044	CP209297
G26-3211	CP240079		
G26-3212	CP240090	10181U007	CP209315
G26-3213	CP240094	11555U001	TEXAS ICEMAN R725
G26-3214	CP240103	5785U043	CP199086
G26-3215	CP240104	10181U007	CP209315
G26-3216	CP240110	5785U043	CP199086
G26-3217	CP240111	5785U043	CP199086
G26-3218	CP240114	5785U043	CP199086
G26-3219	CP240118	G24-1442	CP229623
G26-3220	CP240125	10181U007	CP209315
G26-3221	CP240129	G24-1442	CP229623
G26-3222	CP240133	G24-1442	CP229623



GENEPRO PTY LTD



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OFFSPRING TESTED		QUALIFYING SIRE	
OFFSPRING LAB ID	OFFSPRING TAG ID	SIRE LAB ID	SIRE TAG ID
G26-3223	CP240134	10181U007	CP209315
G26-3224	CP240138	5785U043	CP199086
G26-3225	CP240139	10181U007	CP209315
G26-3226	CP240140	G24-1442	CP229623
G26-3227	CP240141	G24-1442	CP229623
G26-3228	CP240143	10181U007	CP209315
G26-3229	CP240144	10181U003	CP209307
G26-3230	CP240147	10181U007	CP209315
G26-3231	CP240152	10181U007	CP209315
G26-3232	CP240156	10181U003	CP209307
G26-3233	CP240159	10181U003	CP209307
G26-3234	CP240160	10181U007	CP209315
G26-3235	CP240165	5785U043	CP199086
G26-3236	CP240166	5785U043	CP199086
G26-3237	CP240172	10181U003	CP209307
G26-3238	CP240174	G24-1451	CP229643
G26-3239	CP240178	G24-1442	CP229623
G26-3240	CP240182	G24-1451	CP229643
G26-3241	CP240183	5785U043	CP199086
G26-3242	CP240184	G24-1451	CP229643
G26-3243	CP240185	5785U043	CP199086
G26-3244	CP240187	10181U007	CP209315
G26-3245	CP240188	5785U043	CP199086
G26-3246	CP240191	G24-1451	CP229643
G26-3247	CP240198	11555U001	TEXAS ICEMAN R725
G26-3248	CP240200	G23-0784	CP219486
G26-3249	CP240211	5785U043	CP199086
G26-3250	CP240218	G23-0784	CP219486
G26-3251	CP240224	5785U043	CP199086
G26-3252	CP240227	5785U043	CP199086
G26-3253	CP240229	G24-1451	CP229643
G26-3254	CP240231	5785U043	CP199086



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CATTLE MUTATION ANALYSIS REPORT

Order Information

Name:	Glenfinlas Cattle Company	Print Date:	2026/08/26
Telephone No.:	-	Date received:	2026/08/20
E-mail address:	-	No. samples:	58

Description of Procedure

Molecular genotyping for Double Muscling (Myostatin: F94L, Q204X and Nt821). The genotype for each known mutation region is presented below where WT refers to the wild type genotype and MUT refers to the mutated genotype. All mutant genotypes will be highlighted in red.

Lab No.	Sample ID	Double Muscling (Myostatin)					
		Q204X		Nt821		F94L	
ZOCA2026-118547	CP240072	WT	WT	WT	WT	WT	WT
ZOCA2026-118548	CP240182	WT	WT	WT	WT	WT	WT
ZOCA2026-118549	CP240183	WT	WT	WT	WT	WT	WT
ZOCA2026-118550	CP240022	WT	WT	WT	WT	WT	WT
ZOCA2026-118551	CP240026	WT	WT	WT	WT	WT	WT
ZOCA2026-118552	CP240035	WT	WT	WT	WT	WT	WT
ZOCA2026-118553	CP240042	WT	WT	WT	WT	WT	WT
ZOCA2026-118554	CP240129	WT	WT	WT	WT	WT	WT
ZOCA2026-118555	CP240044	WT	WT	WT	WT	WT	WT
ZOCA2026-118556	CP240047	WT	WT	WT	WT	WT	WT
ZOCA2026-118557	CP240049	WT	WT	WT	WT	WT	WT
ZOCA2026-118558	CP240051	WT	WT	WT	WT	WT	WT
ZOCA2026-118559	CP240055	WT	WT	WT	WT	WT	WT
ZOCA2026-118560	CP240056	WT	WT	WT	WT	WT	WT
ZOCA2026-118561	CP240064	WT	WT	WT	WT	WT	WT
ZOCA2026-118562	CP240070	WT	WT	WT	WT	WT	WT
ZOCA2026-118563	CP240133	WT	WT	WT	WT	WT	WT
ZOCA2026-118564	CP240134	WT	WT	WT	WT	WT	WT
ZOCA2026-118565	CP240138	WT	WT	WT	WT	WT	WT
ZOCA2026-118566	CP240139	WT	WT	WT	WT	WT	WT
ZOCA2026-118567	CP240140	WT	WT	WT	WT	WT	WT
ZOCA2026-118568	CP240141	WT	WT	WT	WT	WT	WT
ZOCA2026-118569	CP240143	WT	WT	WT	WT	WT	WT
ZOCA2026-118570	CP240144	WT	WT	WT	WT	WT	WT
ZOCA2026-118571	CP240147	WT	WT	WT	WT	WT	WT
ZOCA2026-118572	CP240152	WT	WT	WT	WT	WT	WT
ZOCA2026-118573	CP240156	WT	WT	WT	WT	WT	WT

ZOCA2026-118574	CP240159	WT	WT	WT	WT	WT	WT
ZOCA2026-118575	CP240160	WT	WT	WT	WT	WT	WT
ZOCA2026-118576	CP240165	WT	WT	WT	WT	WT	WT
ZOCA2026-118577	CP240166	WT	WT	WT	WT	WT	WT
ZOCA2026-118578	CP240172	WT	WT	WT	WT	WT	WT
ZOCA2026-118579	CP240174	WT	WT	WT	WT	WT	WT
ZOCA2026-118580	CP240178	WT	WT	WT	WT	WT	WT
ZOCA2026-118581	CP240075	WT	WT	WT	WT	WT	WT
ZOCA2026-118582	CP240079	WT	WT	WT	WT	WT	WT
ZOCA2026-118583	CP240090	WT	WT	WT	WT	WT	WT
ZOCA2026-118584	CP240094	WT	WT	WT	WT	WT	WT
ZOCA2026-118585	CP240103	WT	WT	WT	WT	WT	WT
ZOCA2026-118586	CP240104	WT	WT	WT	WT	WT	WT
ZOCA2026-118587	CP240110	WT	WT	WT	WT	WT	WT
ZOCA2026-118588	CP240111	WT	WT	WT	WT	WT	WT
ZOCA2026-118589	CP240114	WT	WT	WT	WT	WT	WT
ZOCA2026-118590	CP240118	WT	WT	WT	WT	WT	WT
ZOCA2026-118591	CP240125	WT	WT	WT	WT	WT	WT
ZOCA2026-118592	CP240184	WT	WT	WT	WT	WT	WT
ZOCA2026-118593	CP240185	WT	WT	WT	WT	WT	WT
ZOCA2026-118594	CP240187	WT	WT	WT	WT	WT	WT
ZOCA2026-118595	CP240188	WT	WT	WT	WT	WT	WT
ZOCA2026-118596	CP240191	WT	WT	WT	WT	WT	WT
ZOCA2026-118597	CP240198	WT	WT	WT	WT	WT	WT
ZOCA2026-118598	CP240200	WT	WT	WT	WT	WT	WT
ZOCA2026-118599	CP240211	WT	WT	WT	WT	WT	WT
ZOCA2026-118600	CP240218	WT	WT	WT	WT	WT	WT
ZOCA2026-118601	CP240224	WT	WT	WT	WT	WT	WT
ZOCA2026-118602	CP240227	WT	MUT	WT	WT	WT	WT
ZOCA2026-118603	CP240229	WT	WT	WT	WT	WT	WT
ZOCA2026-118604	CP240231	WT	WT	WT	WT	WT	WT



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Genomics Manager



Candice Jooste
Analyst

2026/08/26

Date

****Disclaimer**

Whatever is contained in this report is subject to the following:

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It is the responsibility of the client that all biological samples are available or has previously been submitted, and corresponds with all requested samples listed on the sample submission form. Inqaba Biotechnical Industries Pty Ltd and the divisions thereof does not accept responsibility for the effect of any absent samples on the analysis results;

Inqaba Biotechnical Industries Pty Ltd and the divisions thereof accepts that all genetic profiles and/or samples from external sources are correctly labelled and accurate;