



PARENTAGE REPORT

OFFSPRING TESTED		QUALIFYING DAM		QUALIFYING SIRE	
OFFSPRING LAB ID	OFFSPRING TAG ID	DAM LAB ID	DAM TAG ID	SIRE LAB ID	SIRE TAG ID
G26-1072	GWW250979	A320826	BA150445	471728	TAMARIND T4 KANADAGENE 14/2
G26-1073	GWW250980	A458722	BA180930	471728	TAMARIND T4 KANADAGENE 14/2
G26-1074	GWW251081	8637U009	GWW210485	A281796	BA150369
G26-1075	GWW251082	8636U015	GWW212797	A281796	BA150369
G26-1076	GWW251084	A405806	BA170594	471728	TAMARIND T4 KANADAGENE 14/2
G26-1077	GWW251085	A541807	BOS190055	A281796	BA150369
G26-1078	GWW251086	A436505	P0007	471728	TAMARIND T4 KANADAGENE 14/2
G26-1079	GWW251087	A396673	BA170429	A281796	BA150369
G26-1080	GWW251088	A521566	BA190500	471728	TAMARIND T4 KANADAGENE 14/2
G26-1081	GWW251089	A320854	BA150513	A281796	BA150369
G26-1082	GWW251090	A394816	BA170352	A505860	KURO KIN ITOSHIGENAMI D52
G26-1083	GWW251091	A261453	BA130841	A281796	BA150369
G26-1084	GWW251092	8637U091	GWW211752	A281796	BA150369
G26-1085	GWW251094	A541921	GWW190536	471728	TAMARIND T4 KANADAGENE 14/2
G26-1086	GWW251095	A261123	BA140091	A506049	KURO KIN SHIKIKAN E10
G26-1087	GWW251096	A521562	BA190458	471728	TAMARIND T4 KANADAGENE 14/2
G26-1088	GWW251097	A341303	BA160706	471728	TAMARIND T4 KANADAGENE 14/2
G26-1089	GWW251098	A445369	WC170019	471728	TAMARIND T4 KANADAGENE 14/2
G26-1090	GWW251099	A477677	PK180021	471728	TAMARIND T4 KANADAGENE 14/2
G26-1091	GWW251101	A452368	PK170021	471728	TAMARIND T4 KANADAGENE 14/2
G26-1092	GWW251102	A507450	PK190023	471728	TAMARIND T4 KANADAGENE 14/2
G26-1093	GWW251103	A486334	GWWP1615	471728	TAMARIND T4 KANADAGENE 14/2



OFFSPRING TESTED		QUALIFYING DAM		QUALIFYING SIRE	
OFFSPRING LAB ID	OFFSPRING TAG ID	DAM LAB ID	DAM TAG ID	SIRE LAB ID	SIRE TAG ID
G26-1094	GWW251105	A523363	BA190631	A281796	BA150369
G26-1095	GWW251106	A403838	WC170007	471728	TAMARIND T4 KANADAGENE 14/2
G26-1096	GWW251107	237U021	GWW191489	A505860	KURO KIN ITOSHIGENAMI D52
G26-1097	GWW251108	A452406	BA180901	471728	TAMARIND T4 KANADAGENE 14/2
G26-1098	GWW251109	A477675	PK180020	471728	TAMARIND T4 KANADAGENE 14/2
G26-1099	GWW251111	A535642	PK190031	471728	TAMARIND T4 KANADAGENE 14/2
G26-1100	GWW251112	237U027	GWW191599	A468344	BB180301
G26-1101	GWW251113	A445375	WC170025	A468344	BB180301
G26-1102	GWW251115	A535623	BA190916	A522298	BA190494
G26-1103	GWW251116	A485845	GWWP1370	7196U005	BOS210045
G26-1104	GWW251117	A522307	BA190583	A522298	BA190494
G26-1105	GWW251118			A281796	BA150369
G26-1106	GWW251119	237U001	GWW191450	A468344	BB180301
G26-1107	GWW251121	A262833	BA140236	A281796	BA150369
G26-1108	GWW251122	A535605	BA190874	A281796	BA150369
G26-1109	GWW251123	8637U203	GWW211983	979U004	BA200109
G26-1110	GWW251124	A396629	BA170402	A281796	BA150369
G26-1111	GWW251125	232U001	GWW191569	A468344	BB180301
G26-1112	GWW251126	A342712	BA160798	A281796	BA150369
G26-1113	GWW251127	A443684	BA180708	471728	TAMARIND T4 KANADAGENE 14/2
G26-1114	GWW251128	A312627	BA140309	A281796	BA150369
G26-1115	GWW251129			A521558	BA190454
G26-1115	GWW251129			979U004	BA200109
G26-1116	GWW251130	A552522	BA190758	A505860	KURO KIN ITOSHIGENAMI D52
G26-1117	GWW251131	A445738	BA180632	471728	TAMARIND T4 KANADAGENE 14/2
G26-1118	GWW251132	A521574	BA190575	471728	TAMARIND T4 KANADAGENE 14/2
G26-1119	GWW251133	A452602	BA180981	A281796	BA150369
G26-1120	GWW251134	A449755	BA180751	A281796	BA150369
G26-1121	GWW251135	A535588	BA190857	471728	TAMARIND T4 KANADAGENE 14/2



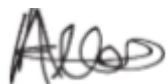
OFFSPRING TESTED		QUALIFYING DAM		QUALIFYING SIRE	
OFFSPRING LAB ID	OFFSPRING TAG ID	DAM LAB ID	DAM TAG ID	SIRE LAB ID	SIRE TAG ID
G26-1122	GWW251136				
G26-1123	GWW251137	1999U016	BA200202	A506049	KURO KIN SHIKIKAN E10
G26-1124	GWW251138	A385489	BA170077	A281796	BA150369
G26-1125	GWW251139	A436400	GWW172006	A468344	BB180301
G26-1126	GWW251140	A541914	GWW190529	A521548	BA190444
G26-1127	GWW251143	A312605	BA130992		
G26-1128	GWW251144	A528530	BA190725	979U004	BA200109
G26-1129	GWW251145	2000U005	BA200139	A403842	WC170011
G26-1130	GWW251146	2112U023	BA200271	A403842	WC170011
G26-1131	GWW251147	725U004	BA200102	A281796	BA150369
G26-1132	GWW251148	A392048	BA170294	A281796	BA150369
G26-1133	GWW251150	A342744	BA160829	471728	TAMARIND T4 KANADAGENE 14/2
G26-1134	GWW251152	A401517	BA170462	471728	TAMARIND T4 KANADAGENE 14/2
G26-1135	GWW251153	A390221	BA170105	471728	TAMARIND T4 KANADAGENE 14/2
G26-1136	GWW251154	A341265	BA160718	A281796	BA150369
G26-1137	GWW251155	A452485	BA180960	471728	TAMARIND T4 KANADAGENE 14/2
G26-1138	GWW251156	A436404	GWW172010	471728	TAMARIND T4 KANADAGENE 14/2
G26-1139	GWW251158	A342701	BA160764	471728	TAMARIND T4 KANADAGENE 14/2
G26-1140	GWW251159	A459916	BA180274	A281796	BA150369
G26-1141	GWW251160			A281796	BA150369
G26-1142	GWW251161	A438325	GWW171734	A537697	BOS190029
G26-1143	GWW251162	A452568	BA180888	471728	TAMARIND T4 KANADAGENE 14/2
G26-1144	GWW251163	A518940	BA190464	A281796	BA150369
G26-1145	GWW251164	A537692	BOS190024	471728	TAMARIND T4 KANADAGENE 14/2
G26-1146	GWW251165	A436388	GWW170569	471728	TAMARIND T4 KANADAGENE 14/2
G26-1147	GWW251166	A513868	BA190424	471728	TAMARIND T4 KANADAGENE 14/2
G26-1148	GWW251167	A485112	PK190013	471728	TAMARIND T4 KANADAGENE 14/2
G26-1149	GWW251168	A448366	BA180699	471728	TAMARIND T4 KANADAGENE 14/2
G26-1150	GWW251169	A513877	BA190433	471728	TAMARIND T4



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OFFSPRING LAB ID	OFFSPRING TAG ID	DAM LAB ID	DAM TAG ID	SIRE LAB ID	SIRE TAG ID
					KANADAGENE 14/2
G26-1151	GWW251170	C19-05596	AW180074	471728	TAMARIND T4 KANADAGENE 14/2
G26-1152	GWW251172	A405117	BA170360	A281796	BA150369
G26-1153	GWW251173	8637U105	GWW211774	A513872	BA190428
G26-1154	GWW251174	A443349	BA180619	471728	TAMARIND T4 KANADAGENE 14/2
G26-1155	GWW251175	A396642	BA170417	A281796	BA150369
G26-1156	GWW251177	A342750	BA160804	A281796	BA150369
G26-1157	GWW251178	A541928	GWW191353	C19-08948	AL182015 (P0015)
G26-1158	GWW251180	A445226	BA180716	471728	TAMARIND T4 KANADAGENE 14/2
G26-1159	GWW251181	A403843	WC170012	471728	TAMARIND T4 KANADAGENE 14/2
G26-1160	GWW251602				
G26-1161	GWW251604	A528564	BA190759	A281796	BA150369
G26-1162	GWW251605	A401516	BA170461	471728	TAMARIND T4 KANADAGENE 14/2
G26-1163	GWW251607	A535626	BA190919	471728	TAMARIND T4 KANADAGENE 14/2
G26-1164	GWW251608	A298269	BA130839	A518928	BA190532
G26-1165	GWW251609	A443681	BA180705	2366U041	BA200353
G26-1166	GWW251610	A394790	BA170332	471728	TAMARIND T4 KANADAGENE 14/2
G26-1167	GWW251612	A528616	BA190664	2366U041	BA200353
G26-1168	GWW251613	A531457	BA190784	A281796	BA150369
G26-1169	GWW251614	A523365	BA190633	471728	TAMARIND T4 KANADAGENE 14/2
G26-1170	GWW251615	A320842	BA150489	A281796	BA150369
G26-1171	GWW251616	A519877	BA190505	979U004	BA200109
G26-1171	GWW251616	A519877	BA190505	2366U041	BA200353
G26-1172	GWW251617				
G26-1173	GWW251618	2112U019	BA200267	A403836	WC170005
G26-1174	GWW251619	A452546	BA180863	A281796	BA150369
G26-1175	GWW251623	A523362	BA190630	C19-08948	AL182015 (P0015)
G26-1176	GWW251624			A281796	BA150369
G26-1177	GWW251625	A541909	GWW190523	2366U041	BA200353
G26-1178	GWW251626	A531515	BA190821	A281796	BA150369
G26-1179	GWW251627	A449890	BA180744	471728	TAMARIND T4 KANADAGENE 14/2
G26-1180	GWW251628	A341291	BA160722	A281796	BA150369



OFFSPRING TESTED		QUALIFYING DAM		QUALIFYING SIRE	
OFFSPRING LAB ID	OFFSPRING TAG ID	DAM LAB ID	DAM TAG ID	SIRE LAB ID	SIRE TAG ID
G26-1181	GWW251629	A342729	BA160810	A281796	BA150369
G26-1182	GWW251630	A390460	BA170248	A522298	BA190494
G26-1183	GWW251634	A436383	GWW170563	2366U041	BA200353
G26-1184	GWW251636	A386500	BA170158	A281796	BA150369
G26-1185	GWW251754	A523344	BA190660	471728	TAMARIND T4 KANADAGENE 14/2
G26-1186	GWW251770	A390663	BA170312	A281796	BA150369
G26-1187	GWW253254	A320971	BA150582	A281796	BA150369



Anrie Allen
Genepro (Pty) Ltd Director

13 Sept 2026

Date

***Disclaimer**



***Disclaimer**

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1. Genepro (Pty) Ltd Registration Number: 2019/309477/07, accepts that the biological sample(s) provided originates from the relevant animal(s) as indicated on the relevant sample(s) provided and that the sample(s) corresponds with all requested samples listed on the sample submission form. Genepro (Pty) Ltd does not accept responsibility for the effect of any absent samples on the analysis results;
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