

✓	AH16.127	P1843/17	AG07.434 ✓	SER1709	Included as possible sire
na	AH16.130	P1844/17	AG11.263 ✓	SER1874	Included as possible sire
✓	AH16.133	P1845/17	SYF12.308 ✓	P1061/13	Included as possible sire
na	AH16.134	P1846/17	AG10.345 ✓	SER1710	Included as possible sire
	AH16.137	P1847/17	AG10.345 ✓	SER1710	Included as possible sire
✓	AH16.140	P1848/17	AG11.263 ✓	SER1874	Included as possible sire
	AH16.142	P1849/17	AG10.345	SER1710	Included as possible sire
✓	AH16.143	P1850/17	SYF12.308 ✓	P1061/13	Included as possible sire
	AH16.144	P1851/17	AG10.345 ✓	SER1710	Included as possible sire
	AH16.147	P1852/17	AG11.263 ✗	SER1874	Included as possible sire
	AH16.148	P1853/17	LAR08.69 ✓	P1940/12	Included as possible sire
?	AH16.150	P1854/17	AG07.434 ✓	SER1709	Included as possible sire
DEK - ✓/na	AH16.151	P1855/17	LAR08.69 ✓	P1940/12	Included as possible sire
	AH16.153	P1856/17	AG07.434 ✓	SER1709	Included as possible sire
←	AH16.157	P1857/17	AG07.434	SER1709	Included as possible sire
	AH16.159	P1858/17	WBB12.454	P2948/16	Included as possible sire
?	AH16.164	P1859/17	AG10.345	SER1710	Included as possible sire
	AH16.165	P1860/17	LAR08.69	P1940/12	Included as possible sire
	AH16.167	P1861/17	LAR08.69 ✓	P1940/12	Included as possible sire
	AH16.168	P1862/17	AG10.345	SER1710	Included as possible sire
	AH16.170	P1863/17	LAR08.69 ✓	P1940/12	Included as possible sire
	AH16.171	P1864/17	LAR08.69 ✓	P1940/12	Included as possible sire
	AH16.172	P1865/17	WBB12.454 ✓	P2948/16	Included as possible sire
	AH16.174	P1866/17	AG10.345 ✓	SER1710	Included as possible sire
	AH16.175	P1867/17	WBB12.454 ✓	P2948/16	Included as possible sire
	AH16.176	P1868/17	AG10.345 ✓	SER1710	Included as possible sire
	AH16.177	P1869/17	AG11.263 ✗	SER1874	Included as possible sire
	AH17.1	P1870/17	AG10.345 ✗	SER1710	Included as possible sire
	AH17.3	P1871/17	AG10.345 ✓	SER1710	Included as possible sire

The verity of the results depends on the assumption that the submitted samples represent the animals that were indicated by the submitter. Although S.A. Stud Book is notified of all DNA numbers issued, genotyped and parentage results are kept confidential, except when the results form part of the annual mandated parentage verification program conducted by S.A. Stud Book. These genotypes were generated using proven technology for DNA profiling in livestock. While extensive measures were taken to ensure the integrity of these genotypes, the ARC assumes no liability for errors that may arise as a result of their veracity, interpretation and/or use.

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