



DNA Genotype Certificate

ARC-API Animal Genetics

Private Bag X2

IRENE

0062: South Africa

Phone: +27 12 672 9231 Fax: +27 12 672 9214

<http://www.arc.agric.za>



<i>Animal name</i>	<i>Animal ID</i>	<i>Birth Date</i>	<i>Registration #</i>	<i>Gender</i>	<i>Breed</i>
	BD21.194	20/06/2021	92075076	Male	Angus

The DNA profile represents the 11 markers recommended by the International Society for Animal Genetics (ISAG).

<i>BM1824</i>	<i>BM2113</i>	<i>ETH10</i>	<i>ETH225</i>	<i>ETH3</i>	<i>INRA23</i>
178/	135/139	215/223	144/148	117/	200/208
<i>TGLA53</i>	<i>TGLA122</i>	<i>TGLA126</i>	<i>TGLA227</i>	<i>SPS115</i>	<i>BM1818</i>
160/170	143/	115/	93/97	248/	/

DNA-number

P2834/21

These results were generated using proven technology for identity genotyping in cattle. While extensive measures were taken to ensure the integrity of these genotypes, the ARC assumes no liability for errors arising as a result of their verity, interpretation and/or use.

*pp Laboratory Manager
ARC Animal Production*

*Date issued:
Friday, 10 July 2026*