

Performance Certificate

MBK26D

Own. **245 G+L BRIEN**
 Brd. **245 G+L BRIEN**

Sex **M**

Birth Date **2016-02-27**

Inbreeding **0.00%**

Breed **TX1**

Pedigree

	SSS ---
	SS ---
Sire KWJ04436P	SSD ---
TX1	SDS ---
	SD ---
Tattoo MBK26D	SDD ---
	DSS ---
Dam SHF92W	DS SHF3720T
	DSD ---
TX1	DDS ---
	DD CGI149R
	DDD MOKO131M

Performance Data

Management Group	245*2016*3
Born/Raised	2 / 2
Birth Wt.	
50Wt./Adj./ADG	25 / 37.8 / 0.563
100Wt./Adj./ADG	44 / 52.4 / 0.292
U. Wt./Loin/Fat	. / . / .
Scrapie genotype	
Codons 136 / 154 / 171	. / . / .

Genetic Indexes

Index	Paternal		Maternal		Maternal Higher Prolificacy	
	GAIN	CARC	MAT	MAT-U	MAT-HP	MAT-UHP
	6.95	---	1.42	---	-8.22	---
%	97	---	99	---	98	---

Growth Trait EPDs

	Direct			Maternal		
	EPD	Accuracy	Percentile	EPD	Accuracy	Percentile
Lamb Survival	0	1	53	---	0	---
Birth Weight	---	0	---	---	0	---
50-day Wt.	1.44	17	99	0.78	5	97
Gain 50-100d	0.07	57	89			
Ultra Loin	---	0	---			
Ultra Fat	---	0	---			

Ewe Productivity Trait EPDs

	Direct		
	EPD	Accuracy	Percentile
Age 1st Lambing	---	0	---
#Born 1st Lambing	---	0	---
Tot. Wt. weaned 1st lambing	---	0	---
Lambing Interval	---	0	---
#Born Later	---	0	---
Tot. Wt. weaned later	---	0	---

Date
2017-05-30
 Run Date
2017-05-28

The accuracy of the epds and reports computed by the CSGES system is dependent on accurate input data. The breeder is responsible for the accuracy of the data.

