

## Performance Certificate

**MBK52D**

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

Sex **M**

Birth Date **2016-09-24**  
Inbreeding **2.02%**

Breed **DP1**

### Pedigree

		SSS CLF701T
	SS CLF7X	
Sire CLF311A DP1		SSD AJS76P
	SD CLF979W	SDS AGZ93R
Tattoo MBK52D		SDD CLF978J
		DSS CLF655S
Dam SHF86Y	DS SHF13X	DSD IGR923N
	DP1	DDS AVJ290J
	DD SHF2S	DDD IGR278G

### Performance Data

Management Group	<b>245*2016*4</b>
Born/Raised	<b>1 / 1</b>
Birth Wt.	
50Wt./Adj./ADG	<b>27 / 21.9 / 0.389</b>
100Wt./Adj./ADG	<b>50 / 45.4 / 0.469</b>
U. Wt./Loin/Fat	<b>././.</b>
<b>Scrapie genotype</b>	
Codons 136 / 154 / 171	<b>././.</b>

### Genetic Indexes

Index	Paternal		Maternal		Maternal Higher Prolificacy	
	GAIN	CARC	MAT	MAT-U	MAT-HP	MAT-UHP
	<b>5.92</b>	---	<b>-0.51</b>	---	<b>-11.30</b>	---
%	<b>89</b>	---	<b>89</b>	---	<b>79</b>	---

### Growth Trait EPDs

	Direct			Maternal		
	EPD	Accuracy	Percentile	EPD	Accuracy	Percentile
Lamb Survival	<b>-0.01</b>	<b>2</b>	<b>46</b>	<b>0.05</b>	<b>1</b>	<b>85</b>
Birth Weight	---	<b>0</b>	---	---	<b>0</b>	---
50-day Wt.	<b>0.52</b>	<b>22</b>	<b>85</b>	<b>0.53</b>	<b>8</b>	<b>85</b>
Gain 50-100d	<b>0.76</b>	<b>55</b>	<b>91</b>			
Ultra Loin	---	<b>0</b>	---			
Ultra Fat	---	<b>0</b>	---			

### Ewe Productivity Trait EPDs

	Direct		
	EPD	Accuracy	Percentile
Age 1st Lambing	---	<b>0</b>	---
#Born 1st Lambing	---	<b>0</b>	---
Tot. Wt. weaned 1st lambing	---	<b>0</b>	---
Lambing Interval	---	<b>0</b>	---
#Born Later	<b>-0.22</b>	<b>4</b>	<b>20</b>
Tot. Wt. weaned later	<b>-1.07</b>	<b>4</b>	<b>53</b>

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.*

