

## Performance Certificate

**MBK57D**

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

Sex **F**

Birth Date **2016-10-06**  
Inbreeding **0.08%**

Breed **DP1**

### Pedigree

		SSS CLF701T
	SS CLF7X	
Sire CLF311A		SSD AJS76P
DP1		SDS AGZ93R
	SD CLF979W	
Tattoo MBK57D		SDD CLF978J
		DSS ---
	DS DPRA	
		DSD ---
Dam SHF59C		
	DP1	DDS SFD242Y
	DD SHF14Z	
		DDD IGR31R

### Performance Data

Management Group	<b>245*2016*4</b>
Born/Raised	<b>2 / 2</b>
Birth Wt.	
50Wt./Adj./ADG	<b>19 / 25.6 / 0.324</b>
100Wt./Adj./ADG	<b>33 / 40.9 / 0.306</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>1.10</b>	---	<b>-2.29</b>	---	<b>-11.56</b>	---
%	<b>76</b>	---	<b>84</b>	---	<b>78</b>	---

### Growth Trait EPDs

	Direct			Maternal		
	EPD	Accuracy	Percentile	EPD	Accuracy	Percentile
Lamb Survival	<b>0.01</b>	<b>2</b>	<b>68</b>	<b>0.05</b>	<b>1</b>	<b>78</b>
Birth Weight	---	<b>0</b>	---	---	<b>0</b>	---
50-day Wt.	<b>0.51</b>	<b>24</b>	<b>85</b>	<b>0.62</b>	<b>9</b>	<b>90</b>
Gain 50-100d	<b>-0.24</b>	<b>59</b>	<b>65</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</b>	---
Tot. Wt. weaned later	---	<b>0</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.*

