



Dear INFRAFRONTIER User,

The genotype/phenotype of the mice is not confirmed by INFRAFRONTIER/EMMA. We strongly recommend that the recipient confirms genotype/phenotype upon receipt.

Kind regards,

The European Mouse Mutant Archive – EMMA / INFRAFRONTIER

# Sequences for SSPO

[Reference Genome: Mouse \(GRCm39\)](#)

Point Mutation

Sspo point mutation Ser2760Pro (8278T->C).

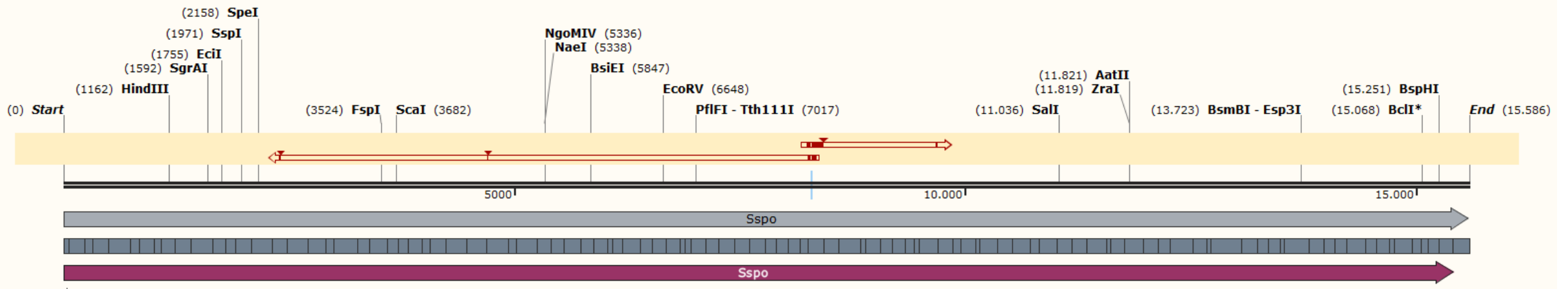
## **Sspo genotyping:**

The PCR should be performed with 60°C TM, 60 sec. elongation and the following primers:

|              |                        |
|--------------|------------------------|
| Sspo-1F1 PCR | CATAGAAGGCTGTGCTCTCG   |
| Sspo-1R1 PCR | GTTCCTCTTTCCACTAAGGTTC |
| Sspo-1F2 SEQ | AGCCACAGGAGTAATCCCAG   |
| Sspo-1R2 SEQ | GCTCCTCCTGAGTGGCC      |

mutant Sspo pos 48475390 T>C

# SSPO



signal peptide

Sspo Mutation

Position #8287

RefSeq.  
15,586 bp

# Sspo mRNA.dna (Linear / 15.586 bp)

