

A26c3-Flox

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| Nomenclature | C57BL/6Smoc-A26c3 ^{em1(flox)Smoc} |
| Cat. NO. | TBD |
| Strain State | Developing |

Gene Summary

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|-----------------------------|-----------------------|------------------------------------|
| Gene Symbol A26c3 | Synonyms | 4930430A15Rik |
| | NCBI ID | 67575 |
| | MGI ID | 1914825 |
| | Ensembl ID | ENSMUSG00000027157 |
| | Human Ortholog | POTEA |

Model Description

These mice carry loxP sites flanking target exons of A26c3 gene. When crossed with a Cre recombinase-expressing strain, this strain is useful in eliminating tissue-specific conditional expression of A26c3 gene.

*Literature published using this strain should indicate: A26c3-Flox mice (Cat. NO. TBD) were purchased from Shanghai Model Organisms Center, Inc..

Validation Data

No data