

**B6;129S-Gt(ROSA)26Sor<sup>tm66.1(CAG-tdTomato)Hze</sup> /J**

Stock No: **021876** | Ai66(RCRL-tdT)-D or Ai66D

 Targeted Mutation

Typically mice are recovered in 10-14 weeks. Contact Customer Service to place an order or for more information.

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STOP cassette preventing transcription of the tdTomato fluorescent protein. After removal of the flanked STOP cassettes by Dre- and Cre-recombination, tdTomato fluorescence is expected in cells/tissues expressing both Dre recombinase and Cre recombinase.

### Donating Investigator

Hongkui Zeng, Allen Institute for Brain Science

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## GENETIC OVERVIEW

Genetic Background

Generation

*Gt(ROSA)26Sor<sup>tm66.1(CAG-tdTomato)Hze</sup>*

**Alele Type**

Targeted (Conditional ready (e.g. floxed), No functional change)

**Gene Symbol**

*Gt(ROSA)26Sor*

**Gene Name**

gene trap ROSA 26, Philippe Soriano

VIEW GENETICS

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Research Tools

Neurobiology Research

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## BASE PRICE

Starting at:

\$2,854.50 Domestic price Cryo Recovery

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# TOMORROW'S CURES



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