

129S4/SvJaeSor-Gt(ROSA)26Sor^{tm4(attB/attP)Sor} /J

Stock No: 007689

Gene Trap, Targeted Mutation

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

PLACE ORDER

Email Download PDF Help

galactosidase expression in PhiC31o-expressing tissues. Mice that are homozygous for the transgenic insert are viable, fertile, normal in size and do not display any gross physical or behavioral abnormalities.

Donating Investigator

Dr. Philippe Soriano, Mount Sinai School of Medicine

READ MORE +

GENETIC OVERVIEW

Genetic Background

Generation

Gt(ROSA)26Sor^{tm4(attB/attP)Sor}

Alele Type

Gene Symbol

Gene Name

Targeted (Reporter)

Gt(ROSA)26Sor

gene trap ROSA 26, Philippe Soriano

VIEW GENETICS

RESEARCH APPLICATIONS

Research Tools

VIEW ALL RESEARCH APPLICATIONS

BASE PRICE

Starting at:

\$2,854.50 Domestic price Cryo Recovery

[VIEW PRICE LIST](#)

[+ Details](#)

[+ Genetics](#)

[+ Disease/Phenotype](#)

[+ Technical Support](#)

[CONTACT TECHNICAL SUPPORT](#)

[+ Pricing & Availability](#)

[+ Terms Of Use](#)

[+ Related Strains](#)



DO YOU NEED BALB/c MICE?

Rely on JAX to provide the models you need, when you need them.

[LEARN MORE](#)



[CONTACT](#)



[DONATE](#)



[SUBSCRIBE](#)

JAX HOME CAREERS PRIVACY POLICY TERMS OF USE

RESEARCH CENTERS MOUSE GENOME INFORMATICS


MOUSE PHENOME DATABASE

Leading the search for

TOMORROW'S CURES



©2020 THE JACKSON LABORATORY

Choose other country or region 

^
E E E D B

Did you find what you were looking for?

Yes No