

B6.Cg-Tg(THY1-SNCA*A53T)F53Sud/J

Stock No: 008859 | F53

 Congenic, Transgenic

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](#)

upon aging. Hind limb paralysis due to loss of motor neurons and a resting tremor are initially seen at about eight months of age. No Lewy body-like pathology is noted. Cell death in the spinal cord (extensive) and brain are observed.

Donating Investigator

Dr. Thomas C. Sudhof, Stanford University School of Medicine

READ MORE +

GENETIC OVERVIEW

Genetic Background

Generation

Tg(THY1-SNCA*A53T)F53Sud

Allele Type

Transgenic (Inserted expressed sequence, Humanized sequence)

VIEW GENETICS

RESEARCH APPLICATIONS

Neurobiology Research

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