

B6J.Cg-Tg(HDexon1)62Gpb/240Chd1J

Stock No: **027423** | B6J.R6/2

 Congenic, Transgenic

Please contact [Technical Support](#) for more information

CONTACT TECHNICAL SUPPORT

[Email](#) [Download PDF](#) [Help](#)

Repository may be Stock No. [027421](#) (B6J.R6/2 (CAG 168)).

Donating Investigator

Gillian P Bates, University College London, Institute of Neurology

Dr. David Howland, CHDI Foundation

GENETIC OVERVIEW

Genetic Background

Generation

Tg(HDexon1)62Gpb

Alele Type

Transgenic (Inserted expressed sequence, Humanized sequence)

VIEW GENETICS

RESEARCH APPLICATIONS

Neurobiology Research

Research Tools

VIEW ALL RESEARCH APPLICATIONS

Details

+ [Expression Data](#)

+ [Control Suggestions](#)

+ [Selected References](#)

Genetics

+ [Tg\(HDexon1\)62Gpb](#)

Disease/Phenotype

+ [Disease Terms](#)

+ [Research Areas By Phenotype](#)

+ [Mammalian Phenotype Terms by Genotype](#)

+ [References](#)

Technical Support

C O N T A C T T E C H N I C A L S U P P O R T

Genotyping Protocols
[Genotyping resources and troubleshooting](#)

Mating System
See "Breeding Considerations"

Terms Of Use

TERMS OF USE

[General Terms and Conditions](#)

Q U E S T I O N S A B O U T T E R M S O F U S E

ADDITIONAL USE RESTRICTIONS APPLY

[Use of MICE by companies or for-profit entities requires a license prior to shipping.](#)

LICENSING INFORMATION

Phone: 207-288-6470

Email: TechTran@jax.org

Related Strains

All

By Allele

By Gene

By Collection





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](#) [LEGAL INFORMATION](#)

[RESEARCH CENTERS](#) [MOUSE GENOME INFORMATICS](#)

[MOUSE PHENOME DATABASE](#)

Leading the search for

TOMORROW'S CURES



©2021 THE JACKSON LABORATORY

Choose other country or region



^ E E E D B