This targeted mutant was created and characterized by Deltagen, Inc. View phenotypic data developed by Deltagen.

GENETIC OVERVIEW

<table>
<thead>
<tr>
<th>Genetic Background</th>
<th>Generation</th>
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<tbody>
<tr>
<td>Gpr37&lt;sup&gt;tm1Dgen&lt;/sup&gt;</td>
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**Allele Type**
- Targeted (Reporter, Null/Knockout)

**Gene Symbol**
- Gpr37

**Gene Name**
- G protein-coupled receptor 37

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

RESEARCH APPLICATIONS

Research Tools
Neurobiology Research

VIEW GENE TICS

VIEW ALL RESEARCH APPLICATIONS

BASE PRICE

Starting at:

$2,854.50 Domestic price Cryo Recovery

VIEW PRICE LIST
Details

Detailed Description

This targeted mutant was created and characterized by Deltagen, Inc. View phenotypic data developed by Deltagen.

Development

Expression Data

Control Suggestions

Genetics

Gpr37<sup>tm1Dgen</sup>

Disease/Phenotype

Disease Terms

Research Areas By Phenotype

Mammalian Phenotype Terms by Genotype

References

Technical Support
Genotyping Protocols
Standard PCR: Gpr37
Standard PCR: Gpr37
Genotyping resources and troubleshooting

Citation
When using the B6.129P2-Gpr37<tm1Dgen>/J mouse strain in a publication, please cite the originating article(s) and include JAX stock #005806 in your Materials and Methods section.

Animal Health Reports
Facility Barrier Level Descriptions
Production of mice from cryopreserved embryos or sperm occurs in a maximum barrier room, G200

Pricing & Availability

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

<table>
<thead>
<tr>
<th>CRYORECOVERY - DOMESTIC PRICING</th>
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<tbody>
<tr>
<td>SERVICE/PRODUCT</td>
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<td>----------------------------------</td>
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<tr>
<td>Cryo Recovery</td>
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<tr>
<th>RELATED PRODUCTS AND SERVICES</th>
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<tr>
<td>Frozen Mouse Embryo</td>
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LICENSING INFORMATION

Phone: 207-288-6470
Email: TechTran@jax.org

Related Strains

All

By Allele

By Gene

By Collection