



Product Insert
Mouse Genomic DNA

Product:
Mouse Genomic DNA

Catalogue Number:
BIO-35027

Features

- Highly purified
- Fragments of up to 50Kb

Applications

- Southern blotting
- Genomic library construction
- Control template

Description

Mouse Genomic DNA is highly purified and isolated from total mouse genomic DNA. The average length of the DNA is greater than 50Kb and is suitable for Southern Blotting, genomic library construction and as a control template.

Product Specifications

Batch details:

Batch No: See vial
Pack Size: See vial

Storage Conditions:

Mouse Genomic DNA should be stored at -20°C for up to 12 months. Avoid multiple freeze/thaw cycles.

Shipping Conditions:

On Dry Ice or Blue Ice

Presentation:

Volume: 500µl
Concentration: 200ng/µl
Total amount: 100µg

Storage and Dilution Buffer:

1x TE (10mM Tris-HCl pH 8.0, 1mM EDTA)

Associated Products:

| Product Name | Pack Size | Cat. No. |
|-------------------------|-----------|------------|
| Agarose | 100g | BIO-41026 |
| HyperLadder I | 200 Lanes | BIO-33 025 |
| dNTP Mix | 500 | BIO-39028 |
| IMMOLASE DNA Polymerase | 250 Units | BIO-21046 |

Notes

1. This product insert is a declaration of analysis at the time of manufacture.
2. Research Use Only.

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