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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Mouse C57 Brain, whole cDNA-Random Primer

Catalog #: MD-201-C57-RH

Quantity: 1x30 reactions

Product Description

Mouse C57BL/6 Brain full length tissue cDNA is made of RNA extracted from freshly harvested tissues of single healthy normal donor using classical guanidine isothiocyanate phenol: chloroform extraction method. RNA is treated with RNase-free DNase-1 to remove residual DNA. The cDNA is primed with random-HP primer.

Quality Control

The integrity of each RNA sample as indicated by intact ribosomal RNA is verified by denatured agarose gel electrophoresis. The purity of RNA is assessed by NanoDrop (A260/A280: 1.9-2.1). Residual DNA contamination is tested by PCR.

The synthesized cDNA is also tested as template for PCR amplification of β -actin gene. PCR product of β -actin was visualized on 1% agarose gel.

Applications

cDNA is ideal as a control for gene expression analysis by real time and regular PCR, characterization of alternative splicing of mRNA, verification of genetic mutation, gene cloning and target sequencing.

Packing/Shipping

Each cDNA sample is routinely shipped on dry ice in 1.5 ml vials (30ul each) and is enough for 30 reactions (30 PCR amplifications).

MSDS and Certificate of Analysis in PDF files: Contact Technical Support at info@amsbio.com

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