



SZABO SCANDIC

Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
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 Embryo Total RNA Panel, Set of 5 Embryos:MR-104-005-C57

Mouse Embryo Total RNA panel is your choice of any 5 whole embryo RNA samples (0.025mg each)

AMSBIO offers high quality pure intact total RNA of freshly harvested C57BL/6 mouse whole embryos at different stages of pregnancy. The pregnancy is precisely determined by observation of vaginal plug. Plug date is considered day one of gestation.

Total RNA is routinely extracted from embryos using the powerful classical guanidine isothiocyanate–phenol:chloroform extraction method which allows the rapid isolation of total RNA including microRNAs. RNA is treated with RNase-free DNase to remove residual DNA, precisely quantified, and stored at -80oC. 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 spectrophotometer (A260/A280: 1.9-2.1). Residual DNA contamination is tested by PCR.

RNA is ideal for Northern blotting, ribonuclease protection assay, SI nuclease assay, RT-PCR/Q-PCR/RACE analysis, cDNA synthesis, RNA differential display, microRNA studies, and purification of mRNA for library construction.

Total RNA sample is routinely provided in RNase-free water at a concentration of 1 mg/ml and shipped on dry ice. Sample can also be provided in 1mM sodium citrate, 0.1 mM EDTA, or any other RNA storage buffer.

Selection Panel:

- Mouse C57 Embryo-E10 Total RNA
- Mouse C57 Embryo-E11 Total RNA
- Mouse C57 Embryo-E12 Total RNA
- Mouse C57 Embryo-E13 Total RNA
- Mouse C57 Embryo-E14 Total RNA
- Mouse C57 Embryo-E15 Total RNA
- Mouse C57 Embryo-E16 Total RNA
- Mouse C57 Embryo-E17 Total RNA
- Mouse C57 Embryo-E18 Total RNA

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