



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

SZABO-SCANDIC HandelsgmbH

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

mail@szabo-scandic.com

www.szabo-scandic.com

[linkedin.com/company/szaboscandic](https://www.linkedin.com/company/szaboscandic) 

Mouse CD1 Region Total RNA Panel, Set of any 15 Regions

Catalog Number: MR-201-015

Unit: 15 x 25 µg

Description: 15 x 25µg of mouse total RNA isolated from specific tissue type selected from the list included below. Total RNA is routinely extracted from tissues/cells using the powerful guanidine isothiocyanate–phenol:chloroform extraction method which allows the rapid isolation of total RNA including microRNA. RNA is treated with RNase-free DNase to remove residual DNA, precisely quantified, and stored at - 80°C. 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).

RNA is ideal for Northern blotting, ribonuclease protection assay, S1 nuclease assay, RT-PCR/Q-PCR analysis, rapid amplification of cDNA ends (RACE) and purification of mRNA for library construction. Total RNA is provided in RNase-free water, 1mM sodium citrate, or 0.1 mM EDTA at a concentration of 1 mg/ml and shipped on dry ice.

Regions Available:

MR-201 Mouse Brain, whole Total RNA
 MR-215 Mouse Brainstem Total RNA
 MR-202 Mouse Cerebellum Total RNA
 MR-212 Mouse Cerebral Cortex, entorhinal Total RNA
 MR-210 Mouse Cerebral Cortex, frontal Total RNA
 MR-211 Mouse Cerebral Cortex, posterior Total RNA
 MR-209 Mouse Cerebrum Total RNA
 MR-203 Mouse Hippocampus Total RNA
 MR-204 Mouse Hypothalamus Total RNA
 MR-206 Mouse Medulla Total RNA
 MR-217 Mouse Midbrain Total RNA
 MR-213 Mouse Olfactory Bulb Total RNA
 MR-207 Mouse Pons Total RNA
 MR-214 Mouse Striatum Total RNA
 MR-205 Mouse Thalamus Total RNA

AMSBIO | www.amsbio.com | info@amsbio.com

 **UK & Rest of the World**
 184 Park Drive, Milton Park
 Abingdon OX14 4SE, UK
 T: +44 (0)1235 828 200
 F: +44 (0) 1235 820 482

 **North America**
 1035 Cambridge Street,
 Cambridge, MA 02141
 T: +1 (617) 945-5033 or
 T: +1 (800) 987-0985
 F: +1 (617) 945-8218

 **Germany**
 Bockenheimer Landstr. 17/19
 60325 Frankfurt/Main
 T: +49 (0) 69 779099
 F: +49 (0) 69 13376880

 **Switzerland**
 Centro Nord-Sud 2E
 CH-6934 Bioggio-Lugano
 T: +41(0) 91 604 55 22
 F: +41(0) 91 605 17 85