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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 MAMMARY GLAND TOTAL RNA PANELS

Data Sheet

Ordering details

Code	Description	Pack
MR-414-005	Mouse Mammary Gland Total RNA Panel, set of 5 Tissues (choose from list below)	5x25µg
MR-414-010	Mouse Mammary Gland Total RNA Panel, set of 10 Tissues (choose from list below)	10x25µg
MR-414-015	Mouse Mammary Gland Total RNA Panel, set of 15 Tissues (choose from list below)	15x25µg

Choose from following tissues

Mouse Mammary Gland, Day 1 of involution	Mouse Mammary Gland, E10	Mouse Mammary Gland, E15
Mouse Mammary Gland, Day 1 of Lactation	Mouse Mammary Gland, E11	Mouse Mammary Gland, E16
Mouse Mammary Gland, Day 3 of Lactation	Mouse Mammary Gland, E12	Mouse Mammary Gland, E17
Mouse Mammary Gland, Day 7 of involution	Mouse Mammary Gland, E13	Mouse Mammary Gland, E18
Mouse Mammary Gland, Day 7 of Lactation	Mouse Mammary Gland, E14	Mouse Mammary Gland, non pregnant

Specifications of RNA:

High quality pure intact total RNA of mammary gland tissues from non-pregnant, pregnant, lactated, and involuted mice.

Extracted from tissues using classical guanidine thiocyanate/phenol:chloroform extraction methods to extract both large and microRNA from tissues. Total RNA samples are then 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, SI 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.

Intended use of the products: All products sold by AMSBIO are intended for research use only and must not be used for medical diagnostic or drug purposes. AMSBIO products may not resell, modified for resale or used to manufacture commercial products without written approval from AMSBIO.

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