



**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



Ready-to-Use Rat Wistar Bone Paraffin Tissue Sections

Catalog #: RP-107-WS

Quantity: 10 slides

Storage Conditions: Store slides at room temperature in a dry place or at 4oC in a sealed bag containing desiccant. Sections are good for 1 year of the date of purchase if stored properly.

Applications: Rat paraffin tissue sections are ideal for:

- Cellular localization of the protein of interest in rat tissues by immunohistochemistry.
- Cellular localization of the mRNA of interest in rat tissues by *in situ* hybridization or *in situ* PCR using both radioactive- and non-radioactive-labeled probes.

Description: Tissues are freshly harvested from Sprague Dawley rats, fixed in 10% buffered neutral formalin, decalcified, and processed for embedding in low temperature melting paraffin. Tissue blocks are cut at a thickness of 5-7 and mounted on slides treated for adherence. Each slide contains 1 to 4 sections depending on the size of the tissue in the block. All tissue preparation steps from harvesting to embedding in paraffin are done in RNase-, DNase-, and protease-free conditions.

Shipping: Slides are shipped at room temperature in a slide mailer or slide box.

Prior to use: Remove paraffin by dipping slides in xylene or any substitutive agent (3 changes 5 minute each), rehydrate in serial ethanol dilutions, and finally wash with PBS. For *in situ* hybridization use, make alcohol solutions and PBS in RNase-free water.