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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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Product Number	OOSB00004
Product Page	www.avivasysbio.com/gelatin-subbed-slides-oosb00004.html
Name	Gelatin Subbed Slides (OOSB00004)
Product Format	Premium slides subbed with Gelatin
Reference	<ol style="list-style-type: none"> Lee T, Zhang X, Dhar S, Faas H, Lippard SJ, Jasanoff A. In vivo imaging with a cell-permeable porphyrin-based MRI contrast agent. <i>Chem Biol.</i> 2010;17:665-73. (TUNEL) Curcio CA, Messinger JD, Sloan KR, Mitra A, McGwin G, Spaide RF. Human chorioretinal layer thicknesses measured in macula-wide, highresolution histologic sections. <i>Invest Ophthalmol Vis Sci.</i> 2011;52:3943-54. (Resin embedded sections) Deane EC, Ilie AE, Sizdahkhani S, Gupta MD, Orłowski J, McKinney RA. Enhanced recruitment of endosomal Na⁺/H⁺ exchanger NHE6 into dendritic spines of hippocampal pyramidal neurons during NMDA receptor-dependent long-term potentiation. <i>J Neurosci.</i> 2013;33:595-610. (Frozen sections) Hodor A, Palchykova S, Baracchi F, Noain D, Bassetti CL. Baclofen facilitates sleep, neuroplasticity, and recovery after stroke in rats. <i>Ann Clin Transl Neurol.</i> 2014;1:765-77. (Free floating frozen sections) Kim KY, Scholl ES, Liu X, Shepherd A, Haeseleer F, Lee A. Localization and expression of CaBP1/calbindin in the mouse brain. <i>Neuroscience.</i> 2014;268:33-47. (Free floating frozen sections) Adjei S, Wesson DW. Laminar and spatial localization of the islands of Calleja in mice. <i>Neuroscience.</i> 2015;287:137-43. (Frozen sections) Tegelberg S, Tomasic N, Kallijärvi J, Purhonen J, Elmér E, Lindberg E, et al. Respiratory chain complex III deficiency due to mutated BCS1L: a novel phenotype with encephalomyopathy, partially phenocopied in a Bcs1l mutant mouse model. <i>Orphanet J Rare Dis.</i> 2017;12:73. (Free floating frozen sections) Morabito MV, Ravussin Y, Mueller BR, Skowronski AA, Watanabe K, Foo KS, et al. Weight perturbation alters leptin signal transduction in a regionspecific manner throughout the brain. <i>PLoS One.</i> 2017;12(1): e0168226. (Free floating frozen sections)
Reconstitution and Storage	Store at -80C
Storage	Ships with dry ice. Store at -80°C until ready to use.
Datasheets/Manuals	Printable datasheet for OOSB00004
Additional Information	Description: SouthernBiotech's Gelatin Subbed Slides have been carefully cleaned and subbed with a solution of 0.1% gelatin and chromium potassium sulfate. The coated slides measure 25 mm x 75 mm with a frosted end for marking. For optimal adhesion, we recommend sections less than 100 microns in thickness.
Application Info	Frozen Sections - Reported in literature. Free Floating Sections - Reported in literature. Resin Embedded Sections - Reported in literature. TUNEL - Reported in literature.
Warning	This material contains Chromium (III) Potassium Sulfate Dodecahydrate. Avoid contact with skin, eyes, or clothing. May cause allergic skin reaction. If skin or eye contact occurs, wash with copious amounts of water. If ingested or inhaled, contact a physician immediately.

AVIVA SYSTEMS BIOLOGY manufactures and sells quality antibody products covering genome wide proteins.

This product is for Research Use Only. Not for diagnostic, human, or veterinary use.

Optimal conditions of its use should be determined by end users.

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