

Product Datasheet

Heart Tissue Slides (Adult Normal)- Paraffin NBP2-46893

Unit Size: 5 Slides

Store at 4C. Do not freeze.

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Publications: 2

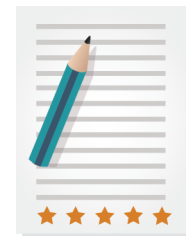
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NBP2-46893

Heart Tissue Slides (Adult Normal)- Paraffin

Product Information	
Unit Size	5 Slides
Concentration	Concentration is not relevant for this product. Please see the protocols for proper use of this product.
Storage	Store at 4C. Do not freeze.
Product Description	
Description	<p>Each slide contains a single tissue section with 5 um thickness that is mounted on a positively charged glass slide. The slides included in this package are adjacent/serial sections of heart tissue from one donor. Tissue was fixed in formalin immediately after excision and embedded in paraffin. This product can be used for both immunohistochemistry and in-situ hybridization. At least one of the tissue slides from each lot was stained with H&E to ensure the quality (not included in the package).</p> <p>Samples are IRB-approved from consented donors. Documentation on tissues' clinical histories may be available upon request. Donor information is also available upon request. Please contact nb-technical@bio-techne.com for any questions or requests.</p> <p>For FFPE DNA and RNA isolation, we may be able to provide tissue section slices in tubes. Please contact nb-custom@bio-techne.com for all custom requests related to this product.</p>
Lysate Type	Tissue
Lysate Tissue	Heart
Lysate Tissue Condition	Normal
Lysate Life Stage	Adult
Product Application Details	
Applications	Immunohistochemistry, Immunohistochemistry-Paraffin, In-situ Hybridization, Dual RNAscope ISH-IHC
Recommended Dilutions	Immunohistochemistry, Immunohistochemistry-Paraffin, In-situ Hybridization, Dual RNAscope ISH-IHC
Application Notes	Please bake slides at 60C for 30 minutes before use.

Publications

Akhila Balachander, Bernett Lee, Subhra K Biswas, David C Lye, Raymond TP Lin, Yee Sin Leo, Paul Chui, Lisa FP Ng, Laurent Renia Organ-specific immune response in lethal SARS-CoV-2 infection by deep spatial phenotyping Clinical & Translational Immunology 2022-05-15 [PMID: 35602886]

Garcia PC, Paillavil BA, Scioscia N et al. Clinical and microbiological response of mice to intranasal inoculation with Lactococcus lactis expressing Group A Streptococcus antigens, to be used as anti-streptococcal vaccine. Microbiol. Immunol. 2018-10-25 [PMID: 30357922] (IHC-P, Mouse)





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Products Related to NBP2-46893

NB820-59217	Human Heart Whole Tissue Lysate (Adult Whole Normal)
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Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Slides are guaranteed for 3 months from date of receipt.

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