

Human FFPE Normal Tissue Microarray

GENERAL INFORMATION

Product Name: Human FFPE Normal Tissue Micro Array
Reference Number: 7310-9010 Block
7310-9020 Slide (4µm)
Date of Manufacturing: See Product Label
Intended Use: For IHC Control

DESCRIPTION

Tissue of Origin: Human
Tissues Info: See Array Map
Fixation Condition: 10% neutral buffered formalin (NBF) for 24 hours at 24-27°C

STORAGE AND STABILITY

Storage Condition	Stability*
Ambient temperature	6 months
2-8 °C with desiccation (Recommended)	2 years
-20 °C to -10 °C	5 years

*FFPE sample stability is not universally established and is biomarker and assay dependent. More frequent re-testing may be needed for certain labile biomolecules.

SAFETY AND PRECAUTIONS

This product does not contain hazardous material. Wear appropriate personal protective equipment (PPE) when handling reagents and biological specimens.

RECOMMENDED PROCEDURES

Staining using FFPE slides:

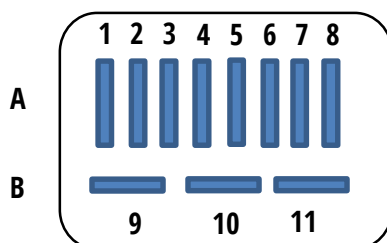
1. Bake slides at 60°C for 30-60 min.
2. Deparaffinize 3 times in Xylene or Xylene substitute for 5 min each time.
3. Rinse 2 times in 100% ethanol for 1 min each.
4. Rehydrate in ethanol series (95% 1 min, 70% 1 min, distilled H₂O 2 times for 1 min each).
5. Proceed to staining protocol.



Acepix Biosciences, Inc.

32990 Alvarado-Niles Road Ste 910
Union City, CA · 94587 · USA
Tel: 1 (888) 866-0580
Web: www.acepibio.com

TISSUE ARRAY MAP



	1	2	3	4	5	6	7	8
A	Hs Normal Mammary Glands	Hs Normal Skin	Hs Normal Lung	Hs Normal Colon	Hs Normal Tonsil	Hs Normal Liver	Hs Normal Prostate	Hs Normal Brain
B		9 Hs Normal Stomach		10 Hs Normal Pancreas		11 Hs Normal Kidney		