

## Animal normal frozen tissue arrays

**Description:** Animal normal frozen tissue array contains up to 30 tissue spots from the same male or female animal. Each tissue core size is 2 mm diameter. Tissue arrays are 5-8  $\mu\text{m}$  in thickness mounted on positively charged glass slides and fixed by cold acetone. A reference chart shows all the tissue names and their respective position on the array. Total RNA and cDNA from those tissues may also be available upon request.

**For Lot specific tissue array datasheets or to enquire about custom tissue array services please contact us [info@amsbio.com](mailto:info@amsbio.com)**

**Storage Conditions:** Keep at  $-80\text{ }^{\circ}\text{C}$ . Half year from the date of receipt under proper storage condition.

**Applications:** Animal normal frozen tissue arrays are ideal for:

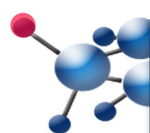
- High throughput therapeutic/diagnostic antibody validations.
- Rapid screening of novel gene or protein expression against an extensive panel of tissues.
- Gene or protein expression pattern analysis.
- Comparison of expression levels of novel genes or proteins.

**Quality Control:** At least one of the tissue slides from each lot was stained with H & E to ensure the quality.

**Shipping:** Slides are delivered 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.

**Limited product warranty:** AMSBIO has a total quality assurance policy. If any product does not meet the specification stated in the product data sheet will be replaced at no charge. This warranty limits AMSBIO liability to the replacement of the product only. No other warranties of any kind, express or implied, including without limitation, implied warranties of merchantability or fitness for a particular purpose, are provided by AMSBIO. AMSBIO shall not be liable for any incidental, direct, special or consequential damages, even if it is aware of the possibility of such damages.



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