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Zuschläge

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*Data Sheet***Ready-to-use Mouse-C57 Spleen Paraffin Sections****Catalog #:** MP-701-C57**Quantity:** 10 slides**Storage Conditions:** Store slides at room temperature in a dry place or at 4°C in a sealed bag containing desiccant. Sections are good for 1 year of the date of purchase if stored properly.**Applications:** Paraffin tissue sections are ideal for:

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

Description: Tissues are freshly harvested from C57BL/6 mouse, fixed in 10% buffered neutral formalin and processed for embedding in low temperature melting paraffin. Tissue blocks are cut at a thickness of 5 microns and mounted on positively charge slides. 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.**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.**Note:**

There is no absolute assurance that products derived from human biological materials will not transmit infectious diseases. Employ appropriate universal precautions when using human derived materials. Useful information for handling human tissues is cited in this paper:

Grizzle W.E. and Polt S.S. (1998) Guidelines to avoid personnel contamination by infective agents in research laboratories that use human tissues. J. Tissue Culture Methods. 11:191-199.

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