

Product datasheet

Mouse (FVB strain) tissue array of 22 organs, 54 samples (1.5mm) ab178078

1 Image

Overview

Product name	Mouse (FVB strain) tissue array of 22 organs, 54 samples (1.5mm)
Product overview	<p>ab178078 is a normal tissue array of 22 major organs duplicated or triplicated from 3 FVB strain mice.</p> <p>Core details can be downloaded in protocol booklet.</p>
Notes	<p>All the tissues were fixed in 10% neutral buffered formalin for 24 hours and processed using identical SOPs. Sections were picked onto Superfrost Plus or Startfrost Adhesive slides. There may be >5% tissue core losses for a slide. But the core retention rate should be 90%.</p> <p>Features:</p> <ul style="list-style-type: none"> - Freshly-cut tissue sections - Homogenous and consistent for clear analysis of morphology - Low specimen loss (core retention rate >90%) <p>Note: Tissue sections will be cut fresh upon order. (Please contact us for large orders or special sectioning)</p>
Tested applications	Suitable for: In situ hybridization, IHC-P

Properties

Storage instructions Store at +4°C. Please refer to protocols.

Components	1 slides
Mouse of FVB strain, 22 organs (1.5mm)	1 slide

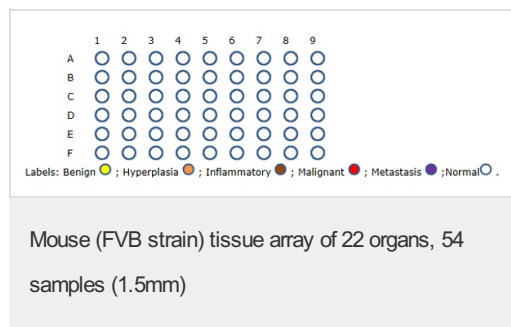
Applications

Our [Abpromise guarantee](#) covers the use of **ab178078** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Application	Abreviews	Notes
In situ hybridization		Use at an assay dependent concentration.
IHC-P		Use at an assay dependent concentration.

Images



Array layout diagram.

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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