

Visikol® 2 mm Coronal Mouse Brain Slicer

Dissection Apparatus

Catalog Number – BSLC-1

INTRODUCTION

The 2 mm coronal mouse brain slicer allows you to easily cut a brain into smaller pieces for easier imaging with objectives that have a limited working distance. This mouse brain slicer is 3D printed from PLA and can be easily washed and cleaned between use. All you need is a standard razor blade to start slicing your tissues.

TYPICAL APPLICATIONS

- Dissection / Blocking of the mouse brain into coronal sections
- Sectioning the mouse brain prior to processing
- Isolation of mouse brain regions for further analysis

ADVANTAGES

- Less expensive than traditional stainless-steel dies
- Creates reproducible slices of the mouse brain for higher repeatability in your experiments

PRODUCT IMAGE



DISCLAIMER

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