

Tissue Biopsy Punches

- Stainless Steel Tips
- Circular Sectioning Diameters from .300mm
- Expulsion Tube and Syringe Included
- Designed For Long-Term Use



The Zivic Tissue Biopsy Punch is a stainless steel cannula ideal for dissection or removal ("punch") of discrete tissue regions. Enabling the removal of specific brain nuclei, tracts and other subdivisions, biopsy punch applications include dissection for analysis of neurotransmitter concentrations of mRNA levels, preparation of regions prior to acute dissociation for patch recording, and tissue preparation for pharmacological analysis of neurotransmitters and metabolite changes in response to different pharmacological agents.

	Catalogue #
5000 MICRON BIOPSY PUNCH (5.0 mm)	PUN500
3000 MICRON BIOPSY PUNCH (3.0 mm)	PUN300
2000 MICRON BIOPSY PUNCH (2.0 mm)	PUN200
1500 MICRON BIOPSY PUNCH (1.5 mm)	PUN150
1200 MICRON BIOPSY PUNCH (1.2 mm)	PUN120
1000 MICRON BIOPSY PUNCH (1.0 mm)	PUN100
750 MICRON BIOPSY PUNCH (.75 mm)	PUN075
500 MICRON BIOPSY PUNCH (.5 mm)	PUN050
300 MICRON BIOPSY PUNCH (.3 mm)	PUN030
CUSTOM SIZE MICRON BIOPSY PUNCH	

**GREAT FOR USE WITH
ZIVIC RODENT BRAIN AND
TISSUE SLICERS.**

