

# Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

## Sutter: P-2000 Laser Micropipette Puller

RRID:SCR\_018640

Type: Tool

### Proper Citation

Sutter: P-2000 Laser Micropipette Puller (RRID:SCR\_018640)

### Resource Information

**URL:** [https://www.sutter.com/manuals/P-2000\\_OpMan.pdf](https://www.sutter.com/manuals/P-2000_OpMan.pdf)

**Proper Citation:** Sutter: P-2000 Laser Micropipette Puller (RRID:SCR\_018640)

**Description:** Microprocessor controlled, CO2 laser based micropipette puller. Default configuration allows fabrication of micropipettes for intracellular recording, patch clamping, microinjection and microperfusion. Can store up to 100 separate programs, each consisting of up to 8 command lines. The five parameters set in each command line allow exquisite control of the micropipette taper geometry. Allows the use of wide range of glass diameters from 0.125 to 1.2 mm.

**Resource Type:** instrument resource

**Keywords:** Laser Micropipette Puller, Instrument, Equipment, USEDit, ABRF

**Availability:** Commercially available

**Resource Name:** Sutter: P-2000 Laser Micropipette Puller

**Resource ID:** SCR\_018640

**Alternate IDs:** SCR\_020537, SCR\_020213, Model\_Number\_P2000

**Alternate URLs:** [https://www.sutter.com/manuals/P-2000\\_OpMan.pdf](https://www.sutter.com/manuals/P-2000_OpMan.pdf)

**Record Creation Time:** 20220129T080341+0000

**Record Last Update:** 20260801T191102+0000

### Ratings and Alerts

No rating or validation information has been found for Sutter: P-2000 Laser Micropipette Puller.

No alerts have been found for Sutter: P-2000 Laser Micropipette Puller.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](#) .

Long Z, et al. (2025) Intravital observation of neuronal and immune cell dynamics in the developing mammalian brain. Cell.

Ellis KE, et al. (2023) Mapping Kenyon cell inputs in Drosophila using dye electroporation. STAR protocols, 4(4), 102478.

Hayashi TT, et al. (2022) Mushroom body input connections form independently of sensory activity in Drosophila melanogaster. Current biology : CB, 32(18), 4000.