

Resource Summary Report

Generated by [NIF](#) on Aug 20, 2026

Molecular Devices: Axoprobe 1A microelectrode amplifier

RRID:SCR_018841

Type: Tool

Proper Citation

Molecular Devices: Axoprobe 1A microelectrode amplifier (RRID:SCR_018841)

Resource Information

URL:

<https://neurophysics.ucsd.edu/Manuals/Axon%20Instruments/Axon%20Instruments%20Axoprobe-1A%20Microelectrode%20Amplifier.pdf>

Proper Citation: Molecular Devices: Axoprobe 1A microelectrode amplifier (RRID:SCR_018841)

Description: Multipurpose microelectrode amplifier contains two microelectrode amplifiers ME1 and ME2. These amplifiers may be independently used for intracellular and extracellular voltage recording with simultaneous current passing, or for recording with ion sensitive electrodes.

Synonyms: AX0PR0BE-1A

Resource Type: instrument resource

Keywords: Microelectrode amplifier, intracellular voltage recording, extracellular voltage recording, amplifier, Axoprobe, simultaneous current passing, ion sensitive recording, instrument, equipment

Availability: Restricted

Resource Name: Molecular Devices: Axoprobe 1A microelectrode amplifier

Resource ID: SCR_018841

Alternate URLs:

<https://neurophysics.ucsd.edu/Manuals/Axon%20Instruments/Axon%20Instruments%20Axoprobe-1A%20Microelectrode%20Amplifier.pdf>

Record Creation Time: 20220129T080342+0000

Record Last Update: 20260815T182601+0000

Ratings and Alerts

No rating or validation information has been found for Molecular Devices: Axoprobe 1A microelectrode amplifier.

No alerts have been found for Molecular Devices: Axoprobe 1A microelectrode amplifier.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.