Resource Summary Report

Generated by RRID on Aug 6, 2026

Bio-Rad: ProteomeWorks Spot Cutter

RRID:SCR_019706
Type: Tool

Proper Citation

Bio-Rad: ProteomeWorks Spot Cutter (RRID:SCR_019706)

Resource Information

URL: https://www.bio-rad.com/webroot/web/pdf/lsr/literature/4006232C.pdf

Proper Citation: Bio-Rad: ProteomeWorks Spot Cutter (RRID:SCR_019706)

Description: Spot cutter instrument that is used for location, excision and loading into microtiter plates of protein spots after separation on 2D electrophoresis gels or PVDF membranes.

Resource Type: instrument resource

Keywords: Bio-Rad, BioRad, Spot Cutter, Instrument, Equipment, USEDit,

Availability: Commercially available

Resource Name: Bio-Rad: ProteomeWorks Spot Cutter

Resource ID: SCR_019706

Alternate IDs: Model_Number_ProteomeWorks

Record Creation Time: 20220129T080346+0000

Record Last Update: 20260801T190637+0000

Ratings and Alerts

No rating or validation information has been found for Bio-Rad: ProteomeWorks Spot Cutter.

No alerts have been found for Bio-Rad: ProteomeWorks Spot Cutter.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Zeng T, et al. (2025) ANXA1 binds and stabilizes EGFR to promote nasopharyngeal carcinoma radioresistance. Molecular cancer therapeutics.

Guzenko VV, et al. (2025) Effects of E2F1 Point Acetylation at Lysine 117 or 125 on Neuronal Apoptosis After Ischemic Injury. Neurochemical research, 50(4), 202.

Guzenko VV, et al. (2024) Acetylation of c-Myc at Lysine 148 Protects Neurons After Ischemia. Neuromolecular medicine, 26(1), 8.

Guzenko VV, et al. (2023) Acetylation of p53 in the Cerebral Cortex after Photothrombotic Stroke. Translational stroke research.