

Resource Summary Report

Generated by [kravitz2](#) on Aug 24, 2026

Beckman Coulter: L8-70M Ultracentrifuge

RRID:SCR_019674

Type: Tool

Proper Citation

Beckman Coulter: L8-70M Ultracentrifuge (RRID:SCR_019674)

Resource Information

URL: <https://www.gmi-inc.com/product/gmi-beckman-l8-70m-ultracentrifuge/>

Proper Citation: Beckman Coulter: L8-70M Ultracentrifuge (RRID:SCR_019674)

Description: Ultracentrifuge that provides 9 slow acceleration profiles for greater protection of the gradient and sample-to-gradient interfaces and 10 slow deceleration profiles for integrity of separations. It has 3 modes of operation: manual, automatic and programmed

Resource Type: instrument resource

Keywords: Beckman Coulter, Ultracentrifuge, Instrument, Equipment, USEdit,

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_019674.pdf

Resource Name: Beckman Coulter: L8-70M Ultracentrifuge

Resource ID: SCR_019674

Alternate IDs: Model_Number_L8_70M

Record Creation Time: 20220129T080346+0000

Record Last Update: 20260815T182625+0000

Ratings and Alerts

No rating or validation information has been found for Beckman Coulter: L8-70M Ultracentrifuge.

No alerts have been found for Beckman Coulter: L8-70M Ultracentrifuge.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Baron N, et al. (2024) LeishIF4E2 is a cap-binding protein that plays a role in Leishmania cell cycle progression. FASEB journal : official publication of the Federation of American Societies for Experimental Biology, 38(1), e23367.

Kolling LJ, et al. (2022) Modulating the Excitability of Olfactory Output Neurons Affects Whole-Body Metabolism. The Journal of neuroscience : the official journal of the Society for Neuroscience, 42(30), 5966.