

Resource Summary Report

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Beckman Coulter: 22R Microfuge

RRID:SCR_019606

Type: Tool

Proper Citation

Beckman Coulter: 22R Microfuge (RRID:SCR_019606)

Resource Information

URL: <https://www.thelabworldgroup.com/beckman-coulter-microfuge-22r-centrifuge>

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Description: Beckman Coulter Microfuge 22R Refrigerated Centrifuge offers you flexible high speed and rapid cooling in an easy to use package. This quiet operating benchtop centrifuge has a sound rating of less than 58 dBa, meaning you can keep it nearby without being a distraction. This refrigerated microfuge is an best choice for pelleting of DNA, RNA and proteins, as well as cell virus isolation thanks to its high g-force of 21,920 x g, spinning at up to 14000 rpm. Parameters for this refrigerated benchtop centrifuge are easy to program from the user-friendly control panel set at the front of the unit. This micro centrifuge also features a timed function, where users can set time up to 30 minutes, or choose a continuous run or pulse. The Beckman Coulter Microfuge 22R Refrigerated Centrifuge keeps precious samples at 4C even at maximum speeds, and has stand by cooling to minimize downtime. The temperature can be set in 2C increments through a range of between -10 to 40C. Rotors for the refrigerated microcentrifuge are interchangeable to meet your needs, and come with an aerosol tight lid to help minimize cross contamination in the event of a broken tube. All rotors for the Beckman Coulter Microfuge 22R Refrigerated Centrifuge are autoclavable at 121C.

Resource Type: instrument resource

Keywords: Beckman, Microfuge, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Beckman Coulter: 22R Microfuge

Resource ID: SCR_019606

Alternate IDs: Model_Number_22R

Record Creation Time: 20220129T080346+0000

Record Last Update: 20260725T190912+0000

Ratings and Alerts

No rating or validation information has been found for Beckman Coulter: 22R Microfuge.

No alerts have been found for Beckman Coulter: 22R Microfuge.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Saeidi M, et al. (2025) Chronic Stress Disrupts Immune and Endocrine Axis, Inducing Persistent Behavioral Impairments in Male Rats: In Silico and In Vivo Insights. Neurochemical research, 50(5), 320.