

Resource Summary Report

Generated by [nidm-terms](#) on Jul 28, 2026

Thermo Fisher: MicroCL 21R microcentrifuge

RRID:SCR_019047

Type: Tool

Proper Citation

Thermo Fisher: MicroCL 21R microcentrifuge (RRID:SCR_019047)

Resource Information

URL: <https://www.thermofisher.com/order/catalog/product/75002552#/75002552>

Proper Citation: Thermo Fisher: MicroCL 21R microcentrifuge (RRID:SCR_019047)

Description: Refrigerated benchtop microcentrifuge with rotor designed to provide acceleration up to 21,100xg.

Synonyms: MicroCL 21R microcentrifuge

Resource Type: instrument resource

Keywords: Centrifuge, cooling centrifuge, benchtop microcentrifuge, Thermo Scientific, instrument, equipment

Availability: Restricted

Resource Name: Thermo Fisher: MicroCL 21R microcentrifuge

Resource ID: SCR_019047

Alternate URLs:

https://cdn.shopify.com/s/files/1/1726/3473/files/Sonicator_Catalog_2024.pdf?v=1704299404

Record Creation Time: 20220129T080343+0000

Record Last Update: 20260725T190902+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: MicroCL 21R microcentrifuge.

No alerts have been found for Thermo Fisher: MicroCL 21R microcentrifuge.

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 [nidm-terms](#) .

Salaka RJ, et al. (2021) Enriched environment ameliorates chronic temporal lobe epilepsy-induced behavioral hyperexcitability and restores synaptic plasticity in CA3-CA1 synapses in male Wistar rats. Journal of neuroscience research, 99(6), 1646.