

Resource Summary Report

Generated by [kravitz2](#) on Aug 1, 2026

Miltenyi: gentleMACS M Tubes Tubes

RRID:SCR_020269

Type: Tool

Proper Citation

Miltenyi: gentleMACS M Tubes Tubes (RRID:SCR_020269)

Resource Information

URL: <https://www.miltenyibiotec.com/US-en/products/gentlemacs-m-tubes.html#25-tubes-sterile-single-packed>

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Description: Used in combination with gentleMACS Dissociators for automated tissue homogenization, in order to isolate biomolecules like mRNA or total RNA, or to extract proteins.

Resource Type: instrument resource

Keywords: Miltenyi, Tubes, Instrument, Equipment, USEdit,

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_020269.pdf

Resource Name: Miltenyi: gentleMACS M Tubes Tubes

Resource ID: SCR_020269

Alternate IDs: Model_Number_gentleMACS_M

Record Creation Time: 20220129T080349+0000

Record Last Update: 20260725T190925+0000

Ratings and Alerts

No rating or validation information has been found for Miltenyi: gentleMACS M Tubes Tubes.

No alerts have been found for Miltenyi: gentleMACS M Tubes Tubes.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Harafuji N, et al. (2023) Differential regulation of MYC expression by PKHD1/Pkhd1 in human and mouse kidneys: phenotypic implications for recessive polycystic kidney disease. *Frontiers in cell and developmental biology*, 11, 1270980.

Laval T, et al. (2023) Click-chemistry-based protocol to quantitatively assess fatty acid uptake by *Mycobacterium tuberculosis* in axenic culture and inside mouse macrophages. *STAR protocols*, 4(1), 102062.

Berton S, et al. (2022) A selective PPM1A inhibitor activates autophagy to restrict the survival of *Mycobacterium tuberculosis*. *Cell chemical biology*, 29(7), 1126.

Liang YC, et al. (2022) An in vivo biosafety-level-2-compatible model of *Mycobacterium tuberculosis* infection for drug susceptibility testing. *STAR protocols*, 3(3), 101575.

Wu M, et al. (2022) Transcription factor Ap2b regulates the mouse autosomal recessive polycystic kidney disease genes, *Pkhd1* and *Cys1*. *Frontiers in molecular biosciences*, 9, 946344.