

Resource Summary Report

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Leica: LMD6 Laser Microdissection microscope

RRID:SCR_024658

Type: Tool

Proper Citation

Leica: LMD6 Laser Microdissection microscope (RRID:SCR_024658)

Resource Information

URL: <https://www.leica-microsystems.com/products/light-microscopes/p/leica-lmd7/>

Proper Citation: Leica: LMD6 Laser Microdissection microscope (RRID:SCR_024658)

Description: Laser Microdissection system enables users to isolate specific single cells or entire areas of tissue. Powered by unique laser design and dynamic software, Leica LMD systems allow users to easily isolate Regions of Interest from entire areas of tissue down to single cells or even subcellular structures such as chromosomes. Leica LMD6 is for standard tissue dissection. Used for standard applications dissecting soft tissues such as brain, liver, or kidney.

Synonyms: Leica LMD6

Resource Type: instrument resource

Keywords: Laser Microdissection system, Leica, microscope, standard tissue dissection, dissecting soft tissues, brain dissection, liver dissection, kidney dissection,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_024658.pdf

Resource Name: Leica: LMD6 Laser Microdissection microscope

Resource ID: SCR_024658

Alternate IDs: Model_Number_LMD6

Alternate URLs: https://manualzz.com/doc/17928252/leica_lmd6_7-technicalbrochure_en_2016.03.24

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Ratings and Alerts

No rating or validation information has been found for Leica: LMD6 Laser Microdissection microscope.

No alerts have been found for Leica: LMD6 Laser Microdissection microscope.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.