

Resource Summary Report

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Leica: DFC 452 Microscope Camera

RRID:SCR_020215

Type: Tool

Proper Citation

Leica: DFC 452 Microscope Camera (RRID:SCR_020215)

Resource Information

URL: https://downloads.leica-microsystems.com/Leica%20DFC425/Brochures/Leica_DFC425_DFC425C_Brochure_EN.pdf

Proper Citation: Leica: DFC 452 Microscope Camera (RRID:SCR_020215)

Description: Leica DFC495 is a digital camera with 8 Megapixel CCD that quickly captures high-resolution images microscopy in life science.. The scan preview in SXGA resolution provides up to 18 frames per second (fps) and allows the sample to be adjusted and focussed directly on the computer screen. The Peltier cooling reduces noise for imaging in low light conditions.

Resource Type: instrument resource

Keywords: Leica, Microscope Camera, Instrument Equipment, USEDit

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_020215.pdf

Resource Name: Leica: DFC 452 Microscope Camera

Resource ID: SCR_020215

Alternate IDs: Model_Number_DFC 452

Record Creation Time: 20220129T080349+0000

Record Last Update: 20260801T190653+0000

Ratings and Alerts

No rating or validation information has been found for Leica: DFC 452 Microscope Camera.

No alerts have been found for Leica: DFC 452 Microscope Camera.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.