

Resource Summary Report

Generated by T1D on Aug 2, 2026

Yokogawa: Solarmere CSU10 Fluorescence Confocal Spinning Disk Microscope

RRID:SCR_020518

Type: Tool

Proper Citation

Yokogawa: Solarmere CSU10 Fluorescence Confocal Spinning Disk Microscope (RRID:SCR_020518)

Resource Information

URL: <https://www.yokogawa.com/solutions/products-platforms/life-science/spinning-disk-confocal/csu10/>

Proper Citation: Yokogawa: Solarmere CSU10 Fluorescence Confocal Spinning Disk Microscope (RRID:SCR_020518)

Description: Solarmere CSU10 Fluorescence Confocal Spinning Disk Microscope is a confocal microscopy that has enabled z-axis resolution of a thick specimen by employing pin-point illumination. Now, as fast as 360 frames/sec. scanning speed and high S/N design of Yokogawa Model CSU10 enables direct viewing of clear-cut confocal images of fluorescent specimens in real time at its eyepiece. Discontinued.

Resource Type: instrument resource

Keywords: Solarmere, Fluorescence Confocal Spinning Disk Microscope, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Yokogawa: Solarmere CSU10 Fluorescence Confocal Spinning Disk Microscope

Resource ID: SCR_020518

Alternate IDs: Model_Number_CSU10

Record Creation Time: 20220129T080350+0000

Record Last Update: 20260801T190652+0000

Ratings and Alerts

No rating or validation information has been found for Yokogawa: Solarmere CSU10 Fluorescence Confocal Spinning Disk Microscope.

No alerts have been found for Yokogawa: Solarmere CSU10 Fluorescence Confocal Spinning Disk Microscope.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.