Leica EM AFS2 Freeze Substitution Device

RRID:SCR_020230
Type: Tool

Proper Citation

Leica EM AFS2 Freeze Substitution Device (RRID:SCR_020230)

Resource Information


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Description: Leica EM AFS2 is a freeze substitution platform that performs freeze substitution and progressive lowering of temperature (PLT) techniques and allows low temperature embedding and polymerization of resins. The Leica EM FSP (freeze substitution processor), an automatic reagent handling system combined with the Leica EM AFS2, dispenses reagents for both freeze substitution and PLT applications. The LED illumination from within the chamber and the attached stereomicroscope for viewing and positioning of samples ensures ease of use.

Resource Type: instrument resource

Keywords: Leica, Freeze Substitution device, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Leica EM AFS2 Freeze Substitution Device

Resource ID: SCR_020230

Alternate IDs: Model_Number_AFS2

Ratings and Alerts
No rating or validation information has been found for Leica EM AFS2 Freeze Substitution Device.

No alerts have been found for Leica EM AFS2 Freeze Substitution Device.

Data and Source Information

**Source:** [SciCrunch Registry](http://www.sci.crunch.com)

Usage and Citation Metrics

We have not found any literature mentions for this resource.