

Resource Summary Report

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Thermo Fisher: Attofluor cell chamber

RRID:SCR_018875

Type: Tool

Proper Citation

Thermo Fisher: Attofluor cell chamber (RRID:SCR_018875)

Resource Information

URL: <https://www.thermofisher.com/order/catalog/product/A7816#/A7816>

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Description: Cell chamber with coverslip holder designed for viewing live cell specimens on upright or inverted microscopes. Surgical stainless steel chamber is autoclavable so cells can be grown directly on coverslips within unit. O-ring seal is designed to prevent samples from being contaminated by oil or leakage of media from coverslips. Chamber accepts 25 mm round coverslips and mounts in standard 35 mm diameter stage holder.

Resource Type: instrument resource

Keywords: Cell chamber, viewing live cell, microscope, stainless steel chamber, instrument, equipment

Availability: Restricted

Resource Name: Thermo Fisher: Attofluor cell chamber

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Alternate URLs: <https://www.thermofisher.com/document-connect/document-connect.html?url=https://assets.thermofisher.com/TFS-Assets%2FMSG%2Fmanuals%2Fmp07816.pdf>

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Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: Attofluor cell chamber.

No alerts have been found for Thermo Fisher: Attofluor cell chamber.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.