

Resource Summary Report

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Cytiva: AKTA pure 25 L chromatography system

RRID:SCR_023461

Type: Tool

Proper Citation

Cytiva: AKTA pure 25 L chromatography system (RRID:SCR_023461)

Resource Information

URL: <https://www.cytivalifesciences.com/en/us/shop/chromatography/chromatography-systems/akta-pure-p-05844>

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Description: Chromatography system for purification in research applications. Allows for customization due to its modular design with flow rate. Available with flow rate of up to 25 mL/min or flow rate of up to 150 mL/min. Offers more than 20 hardware options for custom system, including new UV monitor. Includes Air sensor L9;CELL 2 U KPL;Conductivity monitor C9n Cpl;Injection valve V9-Inj;Instrument control unit, I9, Äkta pure; Mixer M9;Pressure monitor R9-2 with pump restrictor; Pump P9 Cpl 2x; UV Monitor U9-L Cpl;Fraction collector F9-R, Cytiva, CAT# 29011362;Superdex 200 increase 10/300 GL, Cytiva, CAT# 28-9909-44.

Synonyms: ÄKTA pure 25 L chromatography system, ÄKTA pure™ 25 L chromatography system, AKTA pure 25 L chromatography system

Resource Type: instrument resource

Keywords: Cytiva, AKTA, 25 L, chromatography system, instrument, equipment, USEDit

Availability: Restricted

Resource Name: Cytiva: AKTA pure 25 L chromatography system

Resource ID: SCR_023461

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Record Last Update: 20261017T203234+0000

Ratings and Alerts

No rating or validation information has been found for Cytiva: AKTA pure 25 L chromatography system.

No alerts have been found for Cytiva: AKTA pure 25 L chromatography system.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.