

Resource Summary Report

Generated by RRID on Aug 6, 2026

Perkin Elmer: MultiProbe II Robotic Liquid Handler

RRID:SCR_020401

Type: Tool

Proper Citation

Perkin Elmer: MultiProbe II Robotic Liquid Handler (RRID:SCR_020401)

Resource Information

URL:

https://www.perkinelmer.com/content/relatedmaterials/brochures/bro_multiprobeiiht8tiproboticliquidh

Proper Citation: Perkin Elmer: MultiProbe II Robotic Liquid Handler (RRID:SCR_020401)

Description: 8 tip robotic liquid handling system designed for the efficient automation of sample preparation procedures utilized in Drug Discovery and Molecular Biology. The MultiPROBE II HT system is controlled by WinPREP applications software, a package which operates under Windows NT operating system. This easy-to-use graphical user interface allows programming of even complex liquid handling protocols.

Resource Type: instrument resource

Keywords: Perkin Elmer, Robotic Liquid Handling System, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Perkin Elmer: MultiProbe II Robotic Liquid Handler

Resource ID: SCR_020401

Alternate IDs: Model_Number_MultiProbe II

Record Creation Time: 20220129T080350+0000

Record Last Update: 20260801T190649+0000

Ratings and Alerts

No rating or validation information has been found for Perkin Elmer: MultiProbe II Robotic Liquid Handler.

No alerts have been found for Perkin Elmer: MultiProbe II Robotic Liquid Handler.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.