

# Resource Summary Report

Generated by T1D on Aug 1, 2026

## Beckman Coulter: Biomek 3000 Liquid Handler

RRID:SCR\_019603

Type: Tool

### Proper Citation

Beckman Coulter: Biomek 3000 Liquid Handler (RRID:SCR\_019603)

### Resource Information

**URL:** <https://americanlaboratorytrading.com/lab-equipment-products/beckman-coulter-biomek-3000-laboratory-automation-workstation-10309>

**Proper Citation:** Beckman Coulter: Biomek 3000 Liquid Handler (RRID:SCR\_019603)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on March 28,2024. Biomek 3000 workstation is single head instrument with series of interchangeable tools. Different tools provide options for performing variety of functions, including liquid transfer and plate washing operations and moving labware around the deck. The modular design of the Biomek 3000 workstation allows expansion of the instrument capabilities to include additional operations such as filtration, plate shaking, photometric microplate measurement, and high-capacity operation.

**Synonyms:** Biomek 3000 Laboratory Automation Workstation

**Resource Type:** instrument resource

**Keywords:** Beckman, Automated Liquid Handler, Instrument Equipment, USEDit

**Resource Name:** Beckman Coulter: Biomek 3000 Liquid Handler

**Resource ID:** SCR\_019603

**Alternate IDs:** Model\_Number\_Biomek\_3000

**Old URLs:**

<https://www.sllc.com/images/uploads/Biomek%203000%20User%20Manual.pdf>

**Record Creation Time:** 20220129T080346+0000

**Record Last Update:** 20260725T190916+0000

### Ratings and Alerts

No rating or validation information has been found for Beckman Coulter: Biomek 3000 Liquid Handler.

No alerts have been found for Beckman Coulter: Biomek 3000 Liquid Handler.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [T1D](#) .

Dawes JC, et al. (2020) LUMI-PCR: an Illumina platform ligation-mediated PCR protocol for integration site cloning, provides molecular quantitation of integration sites. Mobile DNA, 11, 7.