

Resource Summary Report

Generated by [dkNET](#) on Aug 23, 2026

GE: Healthcare: Biacore 3000 Real-time Biomolecular Interaction Analyzer

RRID:SCR_019954

Type: Tool

Proper Citation

GE: Healthcare: Biacore 3000 Real-time Biomolecular Interaction Analyzer
(RRID:SCR_019954)

Resource Information

URL: <https://www.gelifesciences.com/en/us/shop/biacore-3000-goldseal-p-02797>

Proper Citation: GE: Healthcare: Biacore 3000 Real-time Biomolecular Interaction Analyzer (RRID:SCR_019954)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on April 8th, 2024. Biacore 3000 processing unit is an established, label-free system for detailed studies of biomolecular interactions. The system delivers comprehensive characterization of the interaction, answers questions about the rate constants, affinity, specificity, and determines the active concentration of components. The ability to recover and transfer interaction partners directly to MALDI targets for identification and further characterization makes the system highly applicable to fast identification of unknown interactants.

Resource Type: instrument resource

Keywords: GE Healthcare, real-time biomolecular interaction analyzer, Real-Time Biomolecular Interaction Sequencer, Instrument Equipment, USEdit

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_019954.pdf

Resource Name: GE: Healthcare: Biacore 3000 Real-time Biomolecular Interaction Analyzer

Resource ID: SCR_019954

Alternate IDs: Model_Number_Biacore_3000_Goldseal

Record Creation Time: 20220129T080347+0000

Ratings and Alerts

No rating or validation information has been found for GE: Healthcare: Biacore 3000 Real-time Biomolecular Interaction Analyzer.

No alerts have been found for GE: Healthcare: Biacore 3000 Real-time Biomolecular Interaction Analyzer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Prévost J, et al. (2022) HIV-1 Vpu restricts Fc-mediated effector functions in vivo. Cell reports, 41(6), 111624.

Ullah I, et al. (2021) Live imaging of SARS-CoV-2 infection in mice reveals that neutralizing antibodies require Fc function for optimal efficacy. Immunity, 54(9), 2143.