

Resource Summary Report

Generated by T1D on Aug 2, 2026

BioMerieux: NucliSens easyMAG system

RRID:SCR_022666

Type: Tool

Proper Citation

BioMerieux: NucliSens easyMAG system (RRID:SCR_022666)

Resource Information

URL: <https://www.biomerieux-usa.com/clinical/nuclisens-easymag>

Proper Citation: BioMerieux: NucliSens easyMAG system (RRID:SCR_022666)

Description: System for total nucleic acid extraction from variety of sample types and volumes. System automates enhanced magnetic silica version of bioMérieux's proprietary BOOM technology gold standard for universal extraction of RNA and DNA. Clinical use includes nucleic acid extraction in front of molecular infectious disease assays, molecular oncology assays, molecular genetics assays.

Synonyms: BioMérieux NucliSens easyMAG, BioMérieux NucliSens R easyMAG

Resource Type: instrument resource

Keywords: BioMérieux, total nucleic acid extraction, extraction of RNA and DNA, USEDit, instrument, equipment

Availability: Restricted

Resource Name: BioMerieux: NucliSens easyMAG system

Resource ID: SCR_022666

Record Creation Time: 20220811T050155+0000

Record Last Update: 20260801T190801+0000

Ratings and Alerts

No rating or validation information has been found for BioMerieux: NucliSens easyMAG system.

No alerts have been found for BioMerieux: NucliSens easyMAG system.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Amat JAR, et al. (2025) Nasal biomarker testing to rule out viral respiratory infection and triage samples: a test performance study. EBioMedicine, 117, 105820.

Yadav N, et al. (2023) More time to kill: A longer liver stage increases T cell-mediated protection against pre-erythrocytic malaria. iScience, 26(12), 108489.

Adland E, et al. (2020) Sex-specific innate immune selection of HIV-1 in utero is associated with increased female susceptibility to infection. Nature communications, 11(1), 1767.

Crespo-Ortiz MDP, et al. (2020) Pathogenesis and in vivo interactions of human Streptococcus agalactiae isolates in the Galleria mellonella invertebrate model. Microbial pathogenesis, 147, 104400.

Kumar A, et al. (2013) Dormancy Associated Translation Inhibitor (DATIN/Rv0079) of Mycobacterium tuberculosis interacts with TLR2 and induces proinflammatory cytokine expression. Cytokine, 64(1), 258.