

Resource Summary Report

Generated by [kravitz2](#) on Aug 24, 2026

Roche: Elecsys 2010 Immunoassay Analyzer

RRID:SCR_020499

Type: Tool

Proper Citation

Roche: Elecsys 2010 Immunoassay Analyzer (RRID:SCR_020499)

Resource Information

URL: <https://www.blockscientificstore.com/Roche-Elecsys-2010-p/roche-elecsys-2010.htm>

Proper Citation: Roche: Elecsys 2010 Immunoassay Analyzer (RRID:SCR_020499)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. April 10,2024. Roche Diagnostics Elecsys 2010 has the power and efficiency to meet the needs of medium and large volume testing facilities. Roche Elecsys 2010, which is available in the form of sample disk or a rack handling system, can be operated in both continuous and random access modes. The throughput rate of this analyzer is 86 tests per hour and on-board capacity is of 15 tests. Elecsys 2010 disk and Elecsys 2010 rack holds 30 and 100 positions for samples respectively. With Roche Elecsys 2010 system at your workstation, you can attain benefits such as easy and trouble free operation, workflow flexibility, faster turnaround times, broad measuring ranges, and more.

Resource Type: instrument resource

Keywords: Roche Elecsys, Immunoassay Analyzer, Instrument Equipment, USEDit

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Roche: Elecsys 2010 Immunoassay Analyzer

Resource ID: SCR_020499

Record Creation Time: 20220129T080350+0000

Record Last Update: 20260815T182639+0000

Ratings and Alerts

No rating or validation information has been found for Roche: Elecsys 2010 Immunoassay Analyzer.

No alerts have been found for Roche: Elecsys 2010 Immunoassay Analyzer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Alloqi Tahirbegolli I, et al. (2023) Evaluation of Stress Response in Middle Age Male Diabetic Hypertensive Patients. The Journal of clinical endocrinology and metabolism.