

Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

Roche: Cobas C311

RRID:SCR_024559

Type: Tool

Proper Citation

Roche: Cobas C311 (RRID:SCR_024559)

Resource Information

URL: <https://diagnostics.roche.com/ch/de/products/instruments/cobas-c-311-ins-2043.html>

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Description: Autoanalyzer is standalone system that provides consolidated testing from range of clinical chemistry applications. Allows determination of sodium, potassium and chloride in serum, plasma and urine using ion selective electrodes. Measurement of HbA1c levels in whole blood can also be performed.

Resource Type: instrument resource

Keywords: Roche, autoanalyzer, chemistry applications testing, chemicals detection, HbA1c levels detection, sodium, potassium, chloride, serum, plasma, urine, whole blood, ion selective electrodes,

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_024559.pdf

Resource Name: Roche: Cobas C311

Resource ID: SCR_024559

Alternate IDs: Model_Number_Cobas_C311

Record Creation Time: 20231014T050232+0000

Record Last Update: 20260815T182756+0000

Ratings and Alerts

No rating or validation information has been found for Roche: Cobas C311.

No alerts have been found for Roche: Cobas C311.

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 [dkNET](#) .

Hoffmann J, et al. (2025) Steatohepatitis-induced vascular niche alterations promote melanoma metastasis. Cancer & metabolism, 13(1), 5.