

Resource Summary Report

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Tecan: Infinite M200

RRID:SCR_024560

Type: Tool

Proper Citation

Tecan: Infinite M200 (RRID:SCR_024560)

Resource Information

URL: <https://de.caeonline.com/buy/lab-equipment-and-accessories/tecan-infinite-m200/9076657>

Proper Citation: Tecan: Infinite M200 (RRID:SCR_024560)

Description: TECAN Infinite M200 is laboratory device and accessory for multiplex luminescence and fluorescence applications. Device features automated robotic arm for dispensing samples or reagents onto cuvettes or microplates, as well as range of high speed and throughput sample injection capabilities. Infinite M200 is integrated with TECAN's proven laser-based multi-channel detection technology, to measure multiple biological responses simultaneously. System features graphical user interface to configure instrument for single or multiple sample injection processes. Accommodates range of different cuvette and microplate vessels, suitable for both 1.5ml and 0.2ml tubes as well as plates up to 384 wells. Multichannel optical detector can detect up to four different signals in parallel, with wide range of detection wavelengths. Designed for high-throughput applications with sensitive fluorescence and luminescence. Features automated sample injection unit that enables hands-free operation of 96 or 1,536 up to eight-channel multipoint experiments, providing maximum flexibility. Comes with range of software, including intuitive data collection and analysis interface. Designed with automated calibration settings, providing reliable, accurate and reproducible results.

Synonyms: TECAN Infinite M200, Infinite M200

Resource Type: instrument resource

Keywords: Tecan, laboratory device, multiplex luminescence and fluorescence applications, automated dispenser, sample injection, cuvettes, microplates, tubes, automated sample injection, signals detection,

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_024560.pdf

Resource Name: Tecan: Infinite M200

Resource ID: SCR_024560

Alternate IDs: Model_Number_Infinite_M200

Record Creation Time: 20231014T050232+0000

Record Last Update: 20260815T182742+0000

Ratings and Alerts

No rating or validation information has been found for Tecan: Infinite M200.

No alerts have been found for Tecan: Infinite M200.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Hang JF, et al. (2026) Out-of-frame CBX3::ALK fusion drives ALK activation and therapy response. Cell reports. Medicine, 7(4), 102697.

Bien-Möller S, et al. (2025) The protease-activated receptors are expressed in glioblastoma and differentially modulate adherent versus stem-like growth of LN-18 GBM cells. Frontiers in oncology, 15, 1582996.

Meyer U, et al. (2025) Significance of FXa and its receptor PAR2 for the growth of colon cancer cells in vitro and in vivo. Frontiers in oncology, 15, 1631350.

Köppe H, et al. (2025) Scratching in style: 3D printers as plotters for automated and complex wound-healing assays. iScience, 28(12), 114230.