

Resource Summary Report

Generated by T1D on Jul 29, 2026

Bio-Rad: ZE5 Cell Analyzer

RRID:SCR_019712

Type: Tool

Proper Citation

Bio-Rad: ZE5 Cell Analyzer (RRID:SCR_019712)

Resource Information

URL: <https://www.bio-rad.com/en-us/product/ze5-cell-analyzer?ID=OC62Q015>

Proper Citation: Bio-Rad: ZE5 Cell Analyzer (RRID:SCR_019712)

Description: BioRad ZE5 was formerly known as the Propel Labs YETI Cytometer with configurations to meet broad range of experimental complexities and throughput needs. Accessible for novice flow cytometry users yet flexible enough for most experienced flow cytometry professionals.

Synonyms: , Bio-Rad ZE5 Cell Analyzer Flow Cytometer, BioRad ZE5, Bio-Rad ZE5/Yeti Cell Analyzer Flow Cytometer

Resource Type: instrument resource

Keywords: Bio Rad, Cytometer, Instrument, Equipment, Usedit

Availability: Commercially available

Resource Name: Bio-Rad: ZE5 Cell Analyzer

Resource ID: SCR_019712

Alternate IDs: SCR_019713, Model_Number_ZE5, SCR_019717

Record Creation Time: 20220129T080346+0000

Record Last Update: 20260728T043601+0000

Ratings and Alerts

No rating or validation information has been found for Bio-Rad: ZE5 Cell Analyzer.

No alerts have been found for Bio-Rad: ZE5 Cell Analyzer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Puleo N, et al. (2025) Identification of a TNIK-CDK9 Axis as a Targetable Strategy for Platinum-Resistant Ovarian Cancer. *Molecular cancer therapeutics*, 24(4), 639.

Morton JJ, et al. (2025) Autologous Thymic Organoids Support Functional T-cell Education and Enhance Antitumor Immunity in Humanized Mice with Melanoma Xenografts. *Cancer research communications*, 5(11), 2053.

Wang R, et al. (2025) Anti-mitotic agent SB-216 overcomes taxane resistance in castration-resistant prostate cancer and exhibits anti-tumour efficacy in pancreatic cancer. *British journal of pharmacology*.

Kines KT, et al. (2025) Aging-induced semaphorin 7a promotes TGF- β 1-mediated cell plasticity and breast tumor metastases. *Cell reports*, 44(8), 116042.

VandenHeuvel SN, et al. (2025) Decellularized Extracellular Matrix Scaffolds to Engineer the Dormant Landscape of Microscopic Colorectal Cancer Liver Metastasis. *Advanced healthcare materials*, e01791.

Gellert J, et al. (2024) Tumoral Interferon Beta Induces an Immune-Stimulatory Phenotype in Tumor-Associated Macrophages in Melanoma Brain Metastases. *Cancer research communications*, 4(8), 2189.