

Resource Summary Report

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

Bio-Rad: S3e Cell Sorter

RRID:SCR_019710

Type: Tool

Proper Citation

Bio-Rad: S3e Cell Sorter (RRID:SCR_019710)

Resource Information

URL: <https://www.bio-rad.com/en-us/category/cell-sorters?ID=OK1GR1KSY>

Proper Citation: Bio-Rad: S3e Cell Sorter (RRID:SCR_019710)

Description: Cell sorter that allows performance of 1 to 4 color sorts and sorts large quantities of pure viable cells.

Resource Type: instrument resource

Keywords: Bio Rad, Cell Sorter, Instrument, Resource Equipment, Equipment, USEdit

Availability: Commercially available

Resource Name: Bio-Rad: S3e Cell Sorter

Resource ID: SCR_019710

Alternate IDs: Model_Number_S3e

Record Creation Time: 20220129T080346+0000

Record Last Update: 20260815T182625+0000

Ratings and Alerts

No rating or validation information has been found for Bio-Rad: S3e Cell Sorter.

No alerts have been found for Bio-Rad: S3e Cell Sorter.

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](#) .

Li Y, et al. (2024) Mechanisms of Glioblastoma Replication: Ca²⁺ Flares and Cl⁻ Currents. Molecular cancer research : MCR, 22(9), 852.

Yilmaz V, et al. (2023) Protocol for in vivo lineage tracing of the mouse-papillomavirus-type 1-infected cells in mice. STAR protocols, 4(1), 101994.

Kudo KI, et al. (2022) ?Np63? transcriptionally represses p53 target genes involved in the radiation-induced DNA damage response : ?Np63? may cause genomic instability in epithelial stem cells. Radiation oncology (London, England), 17(1), 183.

Alexandraki A, et al. (2022) Decitabine Treatment Induces a Viral Mimicry Response in Cervical Cancer Cells and Further Sensitizes Cells to Chemotherapy. International journal of molecular sciences, 23(22).