

Resource Summary Report

Generated by [nidm-terms](#) on Sep 23, 2026

BD Biosciences: FACSymphony A5 SE Cell Analyzer

RRID:SCR_022674

Type: Tool

Proper Citation

BD Biosciences: FACSymphony A5 SE Cell Analyzer (RRID:SCR_022674)

Resource Information

URL: <https://www.bdbiosciences.com/en-us/products/instruments/flow-cytometers/research-cell-analyzers/bd-facsymphony-a5-se>

Proper Citation: BD Biosciences: FACSymphony A5 SE Cell Analyzer (RRID:SCR_022674)

Description: Flow cytometer gains full visible spectrum coverage to collect all light emitted without need for filter changes, increasing dye flexibility and number of simultaneous colors. Uses unmix spectral data live in BD FACSDiva Software while retaining familiar compensation workflow. May improve resolution of difficult cells and populations using autofluorescence unmixing.

Synonyms: BD FACSymphony??? A5 SE Cell Analyzer, BD FACSymphony A5 SE

Resource Type: instrument resource

Keywords: Flow cytometer, cell analyzer, unmix spectral data live, difficult cells resolution, autofluorescence unmixing, instrument, equipment, USEDit

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_022674.pdf

Resource Name: BD Biosciences: FACSymphony A5 SE Cell Analyzer

Resource ID: SCR_022674

Alternate IDs: Model_Number_FACSymphony_A5_SE

Alternate URLs: <https://www.bdbiosciences.com/content/dam/bdb/marketing-documents/BD-FACSymphony-A5-SE-Brochure1.pdf>

Record Creation Time: 20220816T050146+0000

Record Last Update: 20260919T195524+0000

Ratings and Alerts

No rating or validation information has been found for BD Biosciences: FACSymphony A5 SE Cell Analyzer.

No alerts have been found for BD Biosciences: FACSymphony A5 SE Cell Analyzer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Savage G, et al. (2026) Phenotypic Characterization and Prognostic Impact of CD103+ Tissue-Resident Memory T Cells in Diffuse Large B-cell Lymphoma. Cancer immunology research, 14(2), 291.

Friske JD, et al. (2026) A Conserved Enhancer Locus in Extrachromosomal DNA and Homogeneously Staining Regions Activates MYC Transcription in Group 3 Medulloblastoma. Cancer research, 86(13), 3160.

Sorrenti E, et al. (2026) Intratumoral microbiota and host genotype cooperatively shape neutrophil cytotoxic functions in colorectal cancer. Cell host & microbe, 34(3), 425.

Navarro Negredo P, et al. (2026) Targeting immune cells in the aged brain reveals that engineered cytokine IL-10 enhances neurogenesis and improves cognition. Immunity, 59(2), 458.

Wu Y, et al. (2023) MicroRNA-223 limits murine hemogenic endothelial cell specification and myelopoiesis. Developmental cell, 58(14), 1237.