Resource Summary Report

Generated by dkNET on Jul 30, 2026

BD Biosciences: FACSymphony A1 Cell Analyzer

RRID:SCR_024830
Type: Tool

Proper Citation

BD Biosciences: FACSymphony A1 Cell Analyzer (RRID:SCR_024830)

Resource Information

URL: https://www.bdbiosciences.com/en-us/products/instruments/flow-cytometers/research-cell-analyzers/bd-facsymphony-a1

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Description: Analyzer applies BD FACSymphony instrument technology to reduce background noise and increase detection sensitivity. Features low-noise electronics, high-powered lasers and tight beam spot to support immunophenotyping up to 16 colors. Enables independent analysis of large and small particles on single instrument. Optional small particle detector enables detection of small particles such as extracellular vesicles, viral particle and more. Compatible with broad portfolio of catalog and custom BD Horizon Brilliant Reagents and BD FACSDiva Software. Permits easy placement on standard lab bench with its compact format.

Synonyms: BD FACSymphony A1

Resource Type: instrument resource

Keywords: Flow cytometer, cell analyzer, simultaneous measurement, instrument, equipment,

Availability: Restricted

Resource Name: BD Biosciences: FACSymphony A1 Cell Analyzer

Resource ID: SCR_024830

Alternate IDs: Model_Number_FACSymphony_A1

Record Creation Time: 20240104T050329+0000

Record Last Update: 20260725T191444+0000

Ratings and Alerts

No rating or validation information has been found for BD Biosciences: FACSymphony A1 Cell Analyzer.

No alerts have been found for BD Biosciences: FACSymphony A1 Cell Analyzer.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Harre P, et al. (2025) Dietary ??-3 polyunsaturated fatty acids (PUFAs) reduce cholesterol-driven non-small cell lung cancer (NSCLC) progression in mouse models of disease. Communications medicine, 5(1), 432.

Wang Y, et al. (2025) Involvement of Piezo 1 in inhibition of shear-induced platelet activation and arterial thrombosis by ginsenoside Rb1. British journal of pharmacology, 182(9), 1957.