

Resource Summary Report

Generated by [dkNET](#) on Aug 22, 2026

Beckman Coulter: Astrios Cell Sorter

RRID:SCR_019615

Type: Tool

Proper Citation

Beckman Coulter: Astrios Cell Sorter (RRID:SCR_019615)

Resource Information

URL:

<https://www.selectscience.net/products/MoFlo%C2%AEAstrios%E2%84%A2/?prodID=116848>

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Description: MoFlo Astrios is the new standard for cell sorting with functionality, speed, and improved sensitivity. It is designed for researchers who desire high productivity with more analytical capability and with biosafety solutions. The ergonomic design of Astrios makes it faster and easier to operate. All components requiring operator control are within easy reach. Beyond the optic expansion, novel software components enhance the instruments capabilities. The Touch Screen Control Panel facilitates... Read more

Resource Type: instrument resource

Keywords: Beckman Coulter, Cell Sorter, Instrument Equipment, USEDit

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_019615.pdf

Resource Name: Beckman Coulter: Astrios Cell Sorter

Resource ID: SCR_019615

Alternate IDs: Model_Number_Astrios

Record Creation Time: 20220129T080346+0000

Record Last Update: 20260815T182608+0000

Ratings and Alerts

No rating or validation information has been found for Beckman Coulter: Astrios Cell Sorter.

No alerts have been found for Beckman Coulter: Astrios Cell Sorter.

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](#) .

Brummel K, et al. (2025) Spatiotemporal Immune Landscape and Long-term Immune Memory in POLE-Mutant Endometrial Cancer at the Single-Cell Level. Cancer immunology research, 13(12), 1911.

Rossmueller G, et al. (2023) Preclinical Evaluation of ON203, A Novel Bioengineered mAb Targeting Oxidized Macrophage Migration Inhibitory Factor as an Anticancer Therapeutic. Molecular cancer therapeutics, 22(5), 555.