

Resource Summary Report

Generated by [RRID](#) on Aug 8, 2026

CyTekBio: Aurora CS system

RRID:SCR_027060

Type: Tool

Proper Citation

CyTekBio: Aurora CS system (RRID:SCR_027060)

Resource Information

URL: <https://cytekbio.com/pages/aurora-cs>

Proper Citation: CyTekBio: Aurora CS system (RRID:SCR_027060)

Description: Advanced and adaptable cell sorting system employs Full Spectrum Profiling technology to produce high-quality flow cytometric data along with Cytex portfolio of full spectrum instruments. Aurora CS system is the only commercially available spectral cell sorter that is paired with companion analyzer.

Synonyms: Aurora CS system

Resource Type: instrument resource

Keywords: cell sorting system, paired with companion analyzer, flow cytometric data, cell sorting, data analyzing,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_027060.pdf

Resource Name: CyTekBio: Aurora CS system

Resource ID: SCR_027060

Record Creation Time: 20250613T054311+0000

Record Last Update: 20260808T190803+0000

Ratings and Alerts

No rating or validation information has been found for CyTekBio: Aurora CS system.

No alerts have been found for CyTekBio: Aurora CS system.

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 [RRID](#) .

Eme-Scolan E, et al. (2026) Remodeling of skull bone channels regulates immune infiltration into the meninges during neuroinflammation. *Immunity*, 59(1), 116.

Zeng Q, et al. (2026) Intratumoral Tertiary Lymphoid Structures Characterized by a B Cell-Related Signature Elicit Antitumor Effect through HAPLN3 in Hepatocellular Carcinoma. *Cancer immunology research*, 14(5), 771.