Cytek Aurora Spectral Analyzer
RRID:SCR_019826
Type: Tool

Proper Citation
Cytek Aurora Spectral Analyzer (RRID:SCR_019826)

Resource Information

**URL:** https://cytekbio.com/pages/aurora

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**Description:** Prodigy incorporating a combination of patent-pending technologies that takes flow cytometry to the next level of performance and flexibility. With up to five lasers, three scattering channels, and 64 fluorescence channels, the Aurora suits every laboratory’s needs, from to high complexity applications. A paradigm shifting optical design provides unprecedented flexibility, enabling the use of a wide array of new fluorochrome combinations without reconfiguring your system for each application. The state-of-the-art optics and low-noise electronics provide excellent sensitivity and resolution. Flat-top beam profiles, combined with a ly designed fluidics system, translate to outstanding performance at high sample flow rates.

**Resource Type:** instrument resource

**Keywords:** Cytek, Spectral Analyzer, Instrument, Equipment, USEDit

**Availability:** Commercially available

**Resource Name:** Cytek Aurora Spectral Analyzer

**Resource ID:** SCR_019826

**Alternate IDs:** Model_Number_Aurora

Ratings and Alerts
No rating or validation information has been found for Cytek Aurora Spectral Analyzer.

No alerts have been found for Cytek Aurora Spectral Analyzer.

Data and Source Information

**Source:** SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](https://www.fdlab.org).

