

Resource Summary Report

Generated by [dkNET](#) on Aug 15, 2026

Incucyte Cell-By-Cell Analysis Software Module

RRID:SCR_025367

Type: Tool

Proper Citation

Incucyte Cell-By-Cell Analysis Software Module (RRID:SCR_025367)

Resource Information

URL: <https://shop.sartorius.com/ca/p/incucyte-ai-cell-health-analysis-software-module/BA-04871#>

Proper Citation: Incucyte Cell-By-Cell Analysis Software Module (RRID:SCR_025367)

Description: Software for analysis to determine live versus dead cells – no fluorescent dyes needed.

Resource Type: software application, software resource

Keywords: determine live versus dead cells, no fluorescent dyes needed, analysis

Availability: Restricted

Resource Name: Incucyte Cell-By-Cell Analysis Software Module

Resource ID: SCR_025367

Record Creation Time: 20240525T053230+0000

Record Last Update: 20260815T183213+0000

Ratings and Alerts

No rating or validation information has been found for Incucyte Cell-By-Cell Analysis Software Module.

No alerts have been found for Incucyte Cell-By-Cell Analysis Software Module.

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 [dkNET](#) .

Zeng Z, et al. (2026) Using targeted therapy to promote a pro-inflammatory tumour microenvironment and anti-tumour immune response in high grade serous ovarian cancer. British journal of cancer, 134(12), 1830.

Burchett R, et al. (2026) A Universal Boosting Strategy for Adoptive T-cell Therapy Using a Paired Vaccine/Chimeric Antigen Receptor. Cancer immunology research, 14(2), 261.

Lucaciu SA, et al. (2025) Skin disease-associated GJB4 variants differentially influence connexin stability, cell viability and channel function. The Journal of physiology, 603(15), 4383.