

# Resource Summary Report

Generated by RRID on Aug 11, 2026

## Cytiva: IN Cell 2500HS

RRID:SCR\_026891

Type: Tool

### Proper Citation

Cytiva: IN Cell 2500HS (RRID:SCR\_026891)

### Resource Information

**URL:** <https://d3pcsg2wjg9izr.cloudfront.net/files/8968/download/1005512/39-1846510061.pdf>

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**Description:** Fully-automated, widefield cell imaging system. Building on capabilities of earlier IN Cell Analyzer systems, it provides platform to deliver advances in speed, image quality, and throughput. Allows to perform analysis.

**Synonyms:** Cytiva IN Cell 2500HS cell analyzer, , IN Cell 2500HS widefield cell imaging system, IN Cell 2500HS

**Resource Type:** instrument resource

**Keywords:** GE Healthcare, widefield cell imaging, imaging, image, cell analysis,

**Specification URL:** [https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR\\_026891.pdf](https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_026891.pdf)

**Resource Name:** Cytiva: IN Cell 2500HS

**Resource ID:** SCR\_026891

**Alternate IDs:** Model\_Number\_ IN\_Cell\_2500HS

**Record Creation Time:** 20250506T060554+0000

**Record Last Update:** 20260808T190758+0000

### Ratings and Alerts

No rating or validation information has been found for Cytiva: IN Cell 2500HS.

No alerts have been found for Cytiva: IN Cell 2500HS.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.