

Resource Summary Report

Generated by [RRID](#) on Sep 19, 2026

GE: Healthcare: IN Cell Analyzer 2200

RRID:SCR_023616

Type: Tool

Proper Citation

GE: Healthcare: IN Cell Analyzer 2200 (RRID:SCR_023616)

Resource Information

URL:

https://download.cytivalifesciences.com/cellanalysis/download_data/incell/incell_docs/IN%20Cell%20Analyzer%202200.pdf

Proper Citation: GE: Healthcare: IN Cell Analyzer 2200 (RRID:SCR_023616)

Description: Cell imaging system for fast, automated imaging in fixed and live cells. Instrument can rapidly image cells using laser autofocus, LED light source and CMOS camera.

Synonyms: IN Cell Analyzer 2200, GE IN Cell Analyzer 2200

Resource Type: instrument resource

Keywords: Biosample imaging, cell imaging system, automated imaging, fixed and live cells, instrument, equipment, USEdit

Availability: Commercially available

Resource Name: GE: Healthcare: IN Cell Analyzer 2200

Resource ID: SCR_023616

Record Creation Time: 20230527T050216+0000

Record Last Update: 20260912T200040+0000

Ratings and Alerts

No rating or validation information has been found for GE: Healthcare: IN Cell Analyzer 2200.

No alerts have been found for GE: Healthcare: IN Cell Analyzer 2200.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Tsukiboshi KI, et al. (2026) A PARK9 iPSC-Derived Dopaminergic Neuron Model Enables Drug Screening Targeting Autophagy-Lysosome Pathway Dysfunction in Parkinson's Disease. Journal of neurochemistry, 170(7), e70515.