

Resource Summary Report

Generated by ASWG on Aug 3, 2026

Thermo Fisher: CellInsight CX7 High Content Screening Platform

RRID:SCR_020546

Type: Tool

Proper Citation

Thermo Fisher: CellInsight CX7 High Content Screening Platform (RRID:SCR_020546)

Resource Information

URL: <https://www.thermofisher.com/us/en/home/life-science/cell-analysis/cellular-imaging/high-content-screening/high-content-screening-instruments/cellinsight-cx7.html>

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Description: Integrated system for performance in screening and analysis. Provides the user a choice of imaging modes to extract the information you need from your samples. Use the entire fluorescence spectrum to optimize your assay, and select either widefield or confocal optics for any channel. You also have 4-color brightfield options for colorimetric analysis of tissue sections.

Resource Type: instrument resource

Keywords: Thermo Fisher, High Content Screening Platform, Instrument Equipment, USEdit

Availability: Commercially available

Resource Name: Thermo Fisher: CellInsight CX7 High Content Screening Platform

Resource ID: SCR_020546

Alternate IDs: Model_Number_CX7

Record Creation Time: 20220129T080350+0000

Record Last Update: 20260801T190700+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: CellInsight CX7 High Content Screening Platform.

No alerts have been found for Thermo Fisher: CellInsight CX7 High Content Screening Platform.

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 [ASWG](#) .

Laajala M, et al. (2023) Vemurafenib Inhibits Acute and Chronic Enterovirus Infection by Affecting Cellular Kinase Phosphatidylinositol 4-Kinase Type III??. Microbiology spectrum, 11(4), e0055223.

Foo CH, et al. (2016) Dual microRNA Screens Reveal That the Immune-Responsive miR-181 Promotes Henipavirus Entry and Cell-Cell Fusion. PLoS pathogens, 12(10), e1005974.

Choi BH, et al. (2014) The sensitivity of cancer cells to pheophorbide a-based photodynamic therapy is enhanced by Nrf2 silencing. PloS one, 9(9), e107158.