

# Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

## Thermo Fisher: Countess Cell Counting Chamber Slides

RRID:SCR\_019815

Type: Tool

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### Proper Citation

Thermo Fisher: Countess Cell Counting Chamber Slides (RRID:SCR\_019815)

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### Resource Information

**URL:** <https://www.thermofisher.com/order/catalog/product/C10312>

**Proper Citation:** Thermo Fisher: Countess Cell Counting Chamber Slides (RRID:SCR\_019815)

**Description:** Countess Cell Counting Chamber Slides are designed for use with Countess Automated Cell Counter. This set includes 100 boxes of slides 50 slides per box and 2 100 mL bottles of trypan blue 0.4 percent. Provides total cell count, percent viable cells, and average cell size in 30 seconds. Each slide has two separate, enclosed chambers that can be used to count one sample in duplicate or to count two different samples.

**Resource Type:** instrument resource

**Keywords:** Thermo Fisher, Thermo Fisher, Cell Counting, Instrument, Equipment, USEdit,

**Availability:** Commercially available

**Specification URL:** [https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR\\_019815.pdf](https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_019815.pdf)

**Resource Name:** Thermo Fisher: Countess Cell Counting Chamber Slides

**Resource ID:** SCR\_019815

**Alternate IDs:** Model\_Number\_COBOS

**Record Creation Time:** 20220129T080347+0000

**Record Last Update:** 20260725T190917+0000

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### Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: Countess Cell Counting Chamber Slides.

No alerts have been found for Thermo Fisher: Countess Cell Counting Chamber Slides.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Zeng T, et al. (2025) ANXA1 binds and stabilizes EGFR to promote nasopharyngeal carcinoma radioresistance. Molecular cancer therapeutics.

Sarrafha L, et al. (2021) High-throughput generation of midbrain dopaminergic neuron organoids from reporter human pluripotent stem cells. STAR protocols, 2(2), 100463.