

Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

NanoEntek: EVE Automated Cell Counter

RRID:SCR_023459

Type: Tool

Proper Citation

NanoEntek: EVE Automated Cell Counter (RRID:SCR_023459)

Resource Information

URL:

https://www.nanoentek.com/theme/nanont2_en/shop/02/product01_view.php?it_id=1547538993

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Description: Bench top size cell counter that is designed to count cells and verify viability accurately and precisely, using standard trypan blue technique and provides image analysis for cell counting.

Synonyms: , EVE Automated Cell Counter, EVE™ Automated Cell Counter

Resource Type: instrument resource

Keywords: EVE, NanoEntek, bench top size cell counter, cell counter, count cells, verify viability, image analysis, instrument, equipment, USEDit

Availability: Restricted

Resource Name: NanoEntek: EVE Automated Cell Counter

Resource ID: SCR_023459

Record Creation Time: 20230412T050205+0000

Record Last Update: 20260725T191030+0000

Ratings and Alerts

No rating or validation information has been found for NanoEntek: EVE Automated Cell Counter.

No alerts have been found for NanoEntek: EVE Automated Cell Counter.

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 [nidm-terms](#) .

Bong AHL, et al. (2020) Assessment of doxorubicin-induced remodeling of Ca²⁺ signaling and associated Ca²⁺ regulating proteins in MDA-MB-231 breast cancer cells. Biochemical and biophysical research communications, 522(2), 532.