

CE

C-Chip

*The World's First Genuine
Disposable Hemocytometer*



Precise volume control
Easy to use &

C-Chip



Scan me

✓ Disposable Plastic Hemocytometer

- No need for coverslips
- Disposable, eliminates the need for washing
- Reduces exposure to infectious samples and risk of contamination
- Guaranteed reproducibility and reliability
- Two tests
- Made of sturdy quartz grade optical plastic



Applications

Blood analysis (Hematology) : Blood cell counting

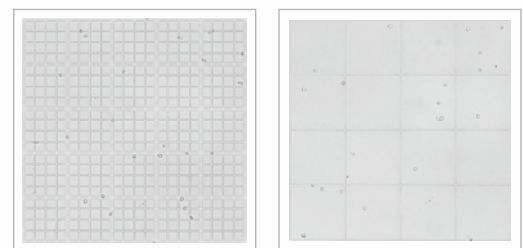
Cell culture : Cell concentration measurement / Cell viability test

Microbiology : Fungal spore counting



Models

No.	Grid	Depth
DHC-N01	Neubauer Improved	100 μm
DHC-B01	Burker	100 μm
DHC-B02	Burker Turk	100 μm
DHC-F01	Fuchs Rosenthal	200 μm
DHC-M01	Malassez	200 μm



Specifications

Dimension : 25 (W) x 75 (L) x Thickness 1.6 mm

Chamber depth : 100, 200 μm

Chamber volume : 10 μL (DHC-N01, B01, B02)

20 μL (DHC-F01, M01)



website www.nanoentek.com
e-mail sales@nanoentek.com

NESCT-DHC-001E (V.2.2)

NanoEntek, Inc.

Head Office

12F, 5, Digital-ro 26-gil, Guro-gu, Seoul, 08389, Korea
Tel +82-2-6220-7940 / Fax +82-2-6220-7999

NanoEntek America, Inc.

220 Bear Hill Road, Suite 102, Waltham, MA 02451, USA
Tel +1-781-472-2558 / Fax + 1-781-790-5649

NanoEntek Europe | mts med-tech supplies GmbH

Lochhamerstr. 4a, 82152 Martinsried, Germany
Tel +49-89-21-55-38-43 / Fax +49-89-99-95-46-60