

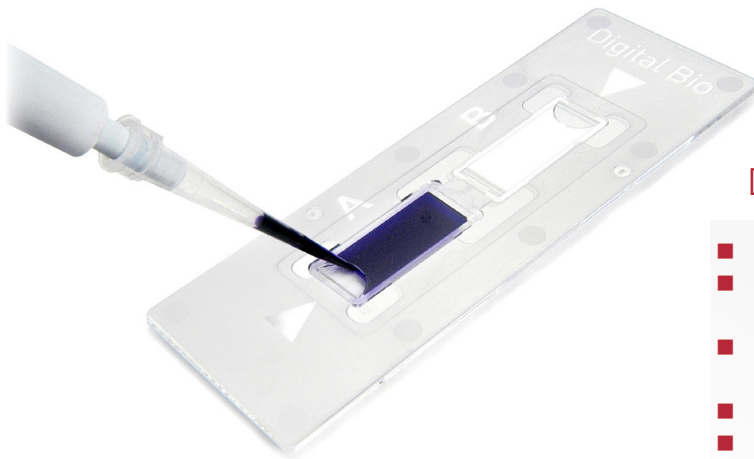
C-Chip

Neubauer Counting Chamber

The Neubauer Improved - C-Chip is a disposable plastic one-time-use hemocytometer used for manual cell-counting. It consists of two patterned chambers for sample injection. Cells of different sizes can be counted with it: leukocytes, thrombocytes and erythrocytes, but also bacteria, fungal spores and plant pollen. The advantage of the Cell-Chip compared to the well-known counting chamber made of glass: There is no need for the tedious application of cover slips and cleaning. At the same time, greater safety in handling is guaranteed.



Picture 1: Cell Counter Box with 50 slides



Picture 2: Two counts per cell chip

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

Easy handling

- 10 µl of cell suspension will be on the chip and counted
- It consists of nine large squares of each 1 x1 mm with 0,1 mm depth
- The central square is divided into 25 small squares with triple lines and four corner squares are divided into 16 smaller squares

Ordering information

1 Slide (No. PLA-201)
50 Slides in a box (No. PLA-250)

Phone: +49 (0) 8543 6016 -30
Online Order at: www.pan-biotech.de

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