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## Haemocytometer, Improved Neubauer Pattern -Hemocytometer

## **Product Image**



## Description

For estimating particles in suspension; this slide is designed for routine counts of red cells and white cells in blood but can also be used for counting bacteria or yeast cells.

The complete set includes one counting chamber, two 0.5mm cover glasses, one red cell pipette, one white blood cell pipette, tubing, mouthpieces and carrying case. A counting chamber is a precision measuring instrument made of special optical glass. It is used to count cells or other particles in suspensions under a microscope. Counting chambers are mainly used for blood analysis (counting leucocytes, erythrocytes and thrombocytes) and to count cells of liquor. Counting chambers are also used, however, to count bacteria and fungus spores.

Haemocytometer, Improved Neubauer Pattern - Hemocytometer

**Catalog No.** 100158

Similar to E8A76478 and E8R07242

## Disclaimer

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