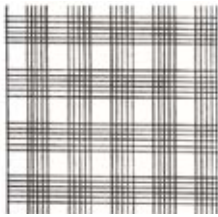


Counting cells

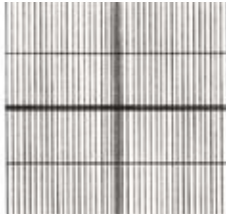
High precision glass cells with engraved striations. Single, double grid, metallic (light stripes with better contrast).



Malassez



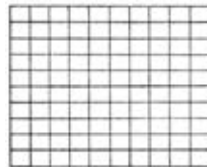
Thoma



Lemaur



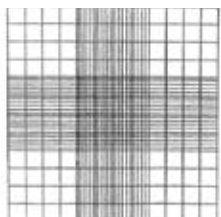
Nageotte



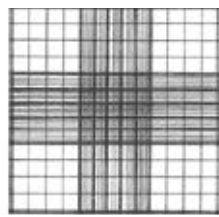
Agasse Lafont



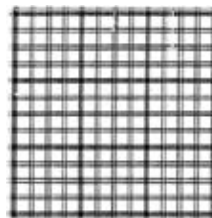
Flat coverslips



Neubauer



Improved Neubauer



B Bürker

Counting cells - suitable for in-vitro diagnosis - CE marked - with double counting grid

Type	Grid	Depth (mm)	Gridded (mm ²)	Numeration	Cat. No.	€ Excl. VAT
Malassez	Double	0.2	5	Red blood cells-Leukocytes	140501	NC -
Malassez	Double Metallic	0.2	5	Globular	140533	NC -
Malassez	Double	0.2	5	Red blood cells-Leukocytes	900589**	NC -
Malassez	Double Metallic	0.2	5	Globular	900590**	NC -
Thoma	Double	0.1	1	Red blood cells-Leukocytes	140503	NC -
Thoma	Double Metallic	0.1	1	Globular	140535	NC -
Nageotte	Double	0.5	10	Spinal Cord	140506	NC -
Nageotte	Double Metallic	0.5	10	Spinal Cord	140532	NC -
Neubauer	Double	0.1	3	Erythrocyte-Leukocytes	140515	NC -
Neubauer	Double Metallic	0.1	3	Erythrocyte-Leukocytes	140528	NC -
Improved Neubauer	Double	0.1	3	Erythrocyte-Leukocytes	140514	NC -
Improved Neubauer*	Double	0.02	3	Erythrocyte-Leukocytes	140469	NC -
Improved Neubauer	Double Metallic	0.1	3	Erythrocyte-Leukocytes	140527	NC -
Bürker	Double Metallic	0.1	9	Red blood cells-Leukocytes	140529	NC -

* Petroff type ** With clamps

Coverslips for counting cells

Coverslips specially designed for counting cells. Thickness : 0.4 mm.

Cat. No.	L x W (mm)	For cells	Type	Units/box	€ Excl. VAT/box
140537	22 x 22	Simple	Malassez, Neubauer, Thoma, Fuchs-Rosenthal, Lemaur, Agasse Lafont	10	NC -
140536	20 x 26	Double	Malassez, Neubauer, Thoma, Fuchs-Rosenthal, Lemaur, Agasse Lafont	10	NC -
140583B*	22 x 32	Double	Nageotte	100	NC -
900596*	30 x 30	Double	Nageotte	100	NC -
999712	22 x 30	Double	Nageotte	10	NC -

* Thickness no. 1

High definition Neubauer counting cells

- High precision cells for in-vitro diagnosis with black or clear count line
- V-slash system facilitates capillary deposition and reduces the risk of spillage
- Approved for in vitro diagnostic use, CE / IVD marking according to Directive 98/79/EC

Cat. No.	Type	Colour of count line	€ Excl. VAT
900504	Improved Neubauer	Black	NC -
900505	Improved Neubauer	Clear	NC -

