



offers a wide range of disposable counting chambers intended for different applications. A selection of our slides is displayed here.

Special Slides for Semen Analysis :

Sperm analysis can be performed with the 10, 12, 16 or 20 micron slides without grid. Available in a 2- or 4-chamber version.

For sperm cell counting the 10 or 20 micron slides with a 10 x 10 grid can be used. They are fitted with a motility window.

When you work in compliance with the WHO manual a 100 micron disposable hemocytometer with a Neubauer Improved grid is available.

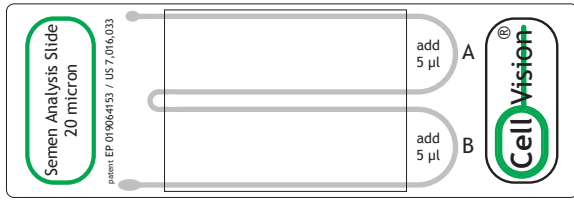
We developed a special Post Vasectomy slide, allowing its users to count 1 microliter of semen.

Art. nr.

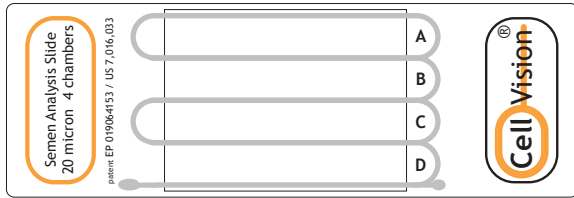
Description

- CV1xxx 2 chamber slide (10, 12, 16, 20, 30, 100 micron)
- CV1xxx-4ch 4 chamber slide (10, 12, 16, 20, 30, 100 micron)
- CV1020-6ch 6 chamber slide (20 micron)
- CV10xx-102 2 chamber 10 x10 grid (10, 20 micron)
- CV1020-PV 2 chamber Post Vasectomy (20 micron)
- CV1100-NI 2 chamber Neubauer Improved (100 micron)
- CV1100-B 2 chamber Bürker (100 micron)
- CV1100-BT 2 chamber Bürker-Türk (100 micron)
- CV1100-T 2 chamber Thoma (100 micron)

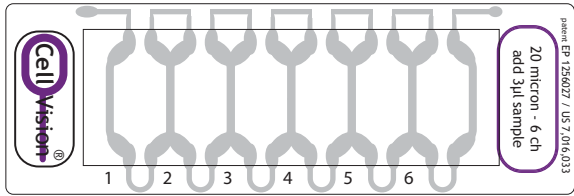
xxx indicates the height in micron



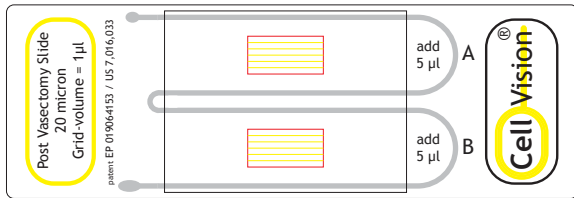
20 micron - no grid



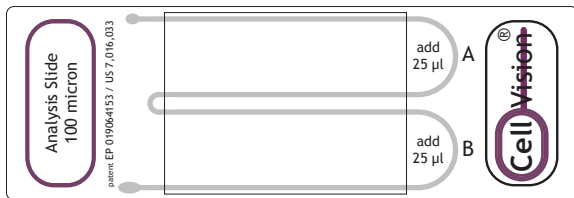
20 micron - no grid - 4 chambers



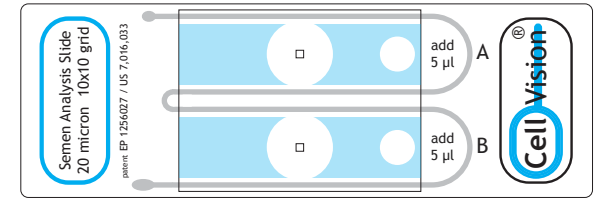
20 micron - no grid - 6 chambers



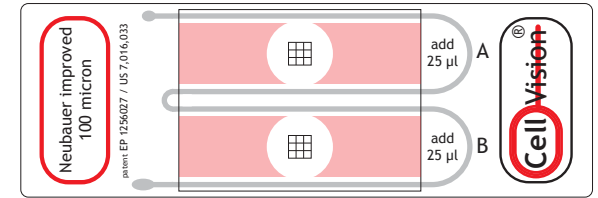
20 micron - Post Vasectomy



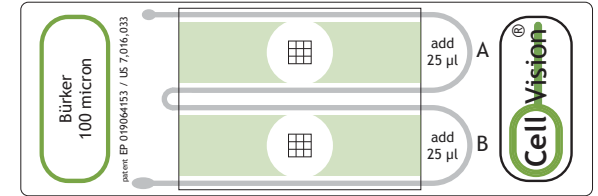
100 micron - no grid



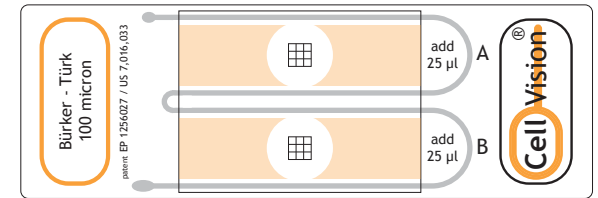
20 micron - 10 x 10 grid



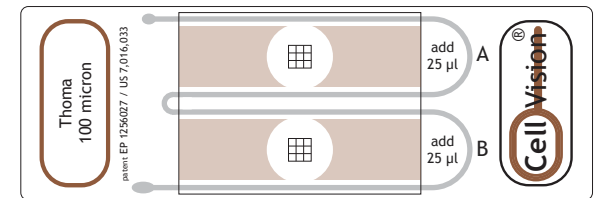
100 micron - Neubauer Improved



100 micron - Bürker



100 micron - Bürker-Türk



100 micron - Thoma