

COUNTING CHAMBER



Technical concept

Highly accurate disposable counting chamber for sperm concentration analysis.

Suitable for use with CASA systems, such as Magavision, and traditional analysis methods.

Compatible with in vitro fertilisation.

Presentation



Box with 25 slides
125 analyses per box

Case with 4 boxes (100 slides / 500 analyses)
105 x 75x 175 mm

9 cases per box (900 slides / 4,500 analyses)
325 x 185 x 235 mm

Characteristics

- Each glass slide has 5 high-precision chambers with a constant depth of 20 microns.
- The sample is evenly distributed, does not stick to the chamber walls and no air bubbles are formed.
- Streamlines and standardises the sperm counting process, allowing for repeatability.
- The cells maintain the spermatozoa motility to be analysed over a longer period.
- Made of non-toxic materials to spermatozoa.
- Our counting chambers are subjected to strict quality controls.

