

# Steripette, capillary pipette for assisted reproduction



## Minimum risk when handling oocytes and embryos.

The Steripette is designed for breakage and splintering resistance, ensuring maximum safety for transferring embryos and oocytes between dishes, for collecting oocyte cumulus complexes and protecting valuable biological material during IVF procedures. Two length options allow you to work according to your preference, at reduced risk and with enhanced efficiency. Production in a validated cleanroom and strict quality control minimize contamination risk.

## Better handling. Better outcomes.

Enhance your laboratory's treatment outcomes and reputation by improving workflow reliability and ensuring consistently safe handling of oocytes and embryos.



**Now available in two variants:**

40 mm or 65 mm free capillary length

### Proven safety

- Approved medical device with full traceability and stringent quality control
- ETO sterilized
- Regularly tested and validated



**Controlled and safe handling**

### Easy handling

- Integrated Luer adapter for easy connection to standard 1 ml single-use syringes
- Practical blister packaging
- Intuitive handling, even for less experienced staff



**Efficient laboratory workflow**

### Precision design

- A capillary opening without sharp edges prevents cell damage
- Elastic, unbreakable plastic prevents loss of oocytes or embryos due to capillary breakage
- No scratching of culture dish bottoms, unlike glass capillaries



**Gentle handling where life begins**



Two lengths available to support flexible and efficient laboratory workflows.



#### Steripette + Steripette L

- Outer capillary diameter: 1.4 mm
- Inner capillary diameter: 1.0 mm
- Sterilized
- Individually packed for single use
- 50/package

#### Steripette

- Free capillary length: 40 mm
- Total length: 60 mm
- Capillary volume: 40 µl

Steripette

19025/0050

#### Steripette L

- Free capillary length: 65 mm
- Total length: 87 mm
- Capillary volume: 60 µl

Steripette L

19025/0050L

#### Proven quality.

- + Medical device class Is
- + Mouse embryo assay (MEA) tested
- + LAL tested for endotoxicity
- + Tested for bioburden

The smart choice for modern embryo and IVF laboratories

Experience safer, more reliable embryo handling. Request your free samples today.

