



Micropipettes

Holding micropipettes

Holding micropipettes are used for the fixation of oocytes, embryos or blastocysts and are therefore essential for all micromanipulation procedures in ART like ICSI, assisted hatching and polar body or blastomere biopsy.

- **3 years shelf life***
- **Individually packed**
- **CE marked (2265)**

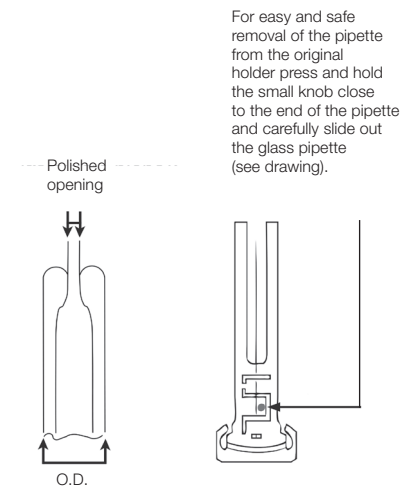
* from time of manufacture



Holding micropipettes

Specifications and quality control

- To meet international standards as well as the requirements of the FDA, the Holding micropipettes are sterilised by gamma radiation.
- The Holding micropipettes are prepared from borosilicate glass tubing.
- Outer diameter 1.00 mm, inner diameter 0.75 mm, total length 5.50 cm, polished opening, length arm 0.9 mm, bending angle 20°-40°.
- The micropipettes are available straight or with bending angle.
- A Mouse Embryo Test (MEA) is available for each batch upon request from our website with respective lot number.



Order codes	Outer diameter μm	Polished opening μm	Angle	Box (pieces)
Small outer diameter				
FGY001-80-20	80 μm	15 μm	20 degrees angle	20
FGY001-80-30	80 μm	15 μm	30 degrees angle	20
FGY001-80-35	80 μm	15 μm	35 degrees angle	20
FGY001-80-40	80 μm	15 μm	40 degrees angle	20
FGY001-80	80 μm	15 μm	Straight	20
Medium outer diameter				
FGY001-100-20	100 μm	20 μm	20 degrees angle	20
FGY001-100-30	100 μm	20 μm	30 degrees angle	20
FGY001-100-35	100 μm	20 μm	35 degrees angle	20
FGY001-100-40	100 μm	20 μm	40 degrees angle	20
FGY001-100	100 μm	20 μm	Straight	20
Large outer diameter				
FGY001-120-20	120 μm	25 μm	20 degrees angle	20
FGY001-120-30	120 μm	25 μm	30 degrees angle	20
FGY001-120-35	120 μm	25 μm	35 degrees angle	20
FGY001-120-40	120 μm	25 μm	40 degrees angle	20
FGY001-120	120 μm	25 μm	Straight	20

Gi119/V3

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