



Micropipettes

Hatching micropipettes

Hatching micropipettes are used for the mechanical opening of the Zona pellucida of embryos or blastocysts by partial zona dissection (mechanical assisted hatching).

- **Sterile**
- **3 years shelf life**
- **Individually packed**
- **Customized production of pipettes available on request**
- **Mouse Embryo Tested**
- **CE marked (2265)**

* from time of manufacture



Hatching micropipettes



Specification and quality control

- To meet international standards as well as the requirements of the FDA, the Hatching micropipettes are sterilised by gamma radiation.
- The Hatching micropipettes are prepared from borosilicate glass tubing.
- Outer diameter 1.20 mm, total length 5.50 cm, bending angle 20° - 45°, length of the arm 1.00 mm with short thin taper (S) or with long thin taper (L), sharp point.
- Hatching micropipettes may be ordered 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	Angle	Taper	Box (pieces)
Short Hatching Micropipettes			
FGY003-20-S	20 degrees angle	Short	20
FGY003-30-S	30 degrees angle	Short	20
FGY003-35-S	35 degrees angle	Short	20
FGY003-S	Straight	Short	20
Long Hatching Micropipettes			
FGY003-20-L	20 degrees angle	Long	20
FGY003-30-L	30 degrees angle	Long	20
FGY003-35-L	35 degrees angle	Long	20
FGY003-L	Straight	Long	20

Hatching Micropipettes for Assisted Enzymatic Hatching

Order codes	Inner diameter μm	Angle	Taper	Box (pieces)
ICSI micropipettes				
FGY003-10-20-A	10 μm	20 degrees angle	A	20
FGY003-10-30-A	10 μm	30 degrees angle	A	20
FGY003-10-35-A	10 μm	35 degrees angle	A	20
FGY003-10-A	10 μm	Straight	A	20

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Planer Limited

110 Windmill Road, Sunbury-On-Thames
Middlesex TW16 7HD, United Kingdom
A Hamilton Thorne Company

Tel: +44 (0)1932 755 000
enquiries@planer.com
www.planer.com

Manufactured by

Microtech IVF s.r.o.
Seifertova 64 638 00 Brno
Czech Republic

Tel/Fax: (+420) 548 221 442
info@microtech-ivf.cz
www.microtech-ivf.cz