



## Microtools

# Biopsy Micropipettes

Gynemed biopsy micropipettes are designed to perform biopsies on embryos (blastomere and trophectoderm) or oocytes (polar body) for Preimplantation Genetic Screening (PGS). They are available either straight or with bending angle and with either a blunt or bevelled tip.

Gynemed biopsy micropipettes have their own individual serial number, which allows full traceability. They are made out of medical grade borosilicate glass and are sterilised by gamma radiation before being individually packed.

To ensure that they meet international standards the micropipettes are CE marked (0482). They have a guaranteed shelf life, for functionality and sterility, of 5 years from the time of manufacture. A Mouse Embryo Assay (MEA) result is available for each lot number on request.

- **Quality control through individual serial numbers**
- **Made out of borosilicate glass**
- **Sterile**
- **Individually wrapped**
- **Customised production of pipettes available on request**
- **5 year shelf life**
- **CE marked (0482)**
- **MEA**



Order codes	Inner diameter $\mu\text{m}$	Angle	Opening	Box (pieces)
Inner Diameter 10 $\mu\text{m}$				
FGYBP-10-0-bl	10 $\mu\text{m}$	Straight	Blunt	10
FGYBP-10-0-be	10 $\mu\text{m}$	Straight	Bevelled	10
FGYBP-10-30-bl	10 $\mu\text{m}$	30 degree angle	Blunt	10
FGYBP-10-30-be	10 $\mu\text{m}$	30 degree angle	Bevelled	10
FGYBP-10-35-bl	10 $\mu\text{m}$	35 degree angle	Blunt	10
FGYBP-10-35-be	10 $\mu\text{m}$	35 degree angle	Bevelled	10
Inner Diameter 15 $\mu\text{m}$				
FGYBP-15-0-bl	15 $\mu\text{m}$	Straight	Blunt	10
FGYBP-15-0-be	15 $\mu\text{m}$	Straight	Bevelled	10
FGYBP-15-30-bl	15 $\mu\text{m}$	30 degree angle	Blunt	10
FGYBP-15-30-be	15 $\mu\text{m}$	30 degree angle	Bevelled	10
FGYBP-15-35-bl	15 $\mu\text{m}$	35 degree angle	Blunt	10
FGYBP-15-35-be	15 $\mu\text{m}$	35 degree angle	Bevelled	10
Inner Diameter 20 $\mu\text{m}$				
FGYBP-20-0-bl	20 $\mu\text{m}$	Straight	Blunt	10
FGYBP-20-0-be	20 $\mu\text{m}$	Straight	Bevelled	10
FGYBP-20-30-bl	20 $\mu\text{m}$	30 degree angle	Blunt	10
FGYBP-20-30-be	20 $\mu\text{m}$	30 degree angle	Bevelled	10
FGYBP-20-35-bl	20 $\mu\text{m}$	35 degree angle	Blunt	10
FGYBP-20-35-be	20 $\mu\text{m}$	35 degree angle	Bevelled	10
Inner Diameter 25 $\mu\text{m}$				
FGYBP-25-0-bl	25 $\mu\text{m}$	Straight	Blunt	10
FGYBP-25-0-be	25 $\mu\text{m}$	Straight	Bevelled	10
FGYBP-25-30-bl	25 $\mu\text{m}$	30 degree angle	Blunt	10
FGYBP-25-30-be	25 $\mu\text{m}$	30 degree angle	Bevelled	10
FGYBP-25-35-bl	25 $\mu\text{m}$	35 degree angle	Blunt	10
FGYBP-25-35-be	25 $\mu\text{m}$	35 degree angle	Bevelled	10
Inner Diameter 30 $\mu\text{m}$				
FGYBP-30-0-bl	30 $\mu\text{m}$	Straight	Blunt	10
FGYBP-30-0-be	30 $\mu\text{m}$	Straight	Bevelled	10
FGYBP-30-30-bl	30 $\mu\text{m}$	30 degree angle	Blunt	10
FGYBP-30-30-be	30 $\mu\text{m}$	30 degree angle	Bevelled	10
FGYBP-30-35-bl	30 $\mu\text{m}$	35 degree angle	Blunt	10
FGYBP-30-35-be	30 $\mu\text{m}$	35 degree angle	Bevelled	10
Inner Diameter 35 $\mu\text{m}$				
FGYBP-35-0-bl	35 $\mu\text{m}$	Straight	Blunt	10
FGYBP-35-0-be	35 $\mu\text{m}$	Straight	Bevelled	10
FGYBP-35-30-bl	35 $\mu\text{m}$	30 degree angle	Blunt	10
FGYBP-35-30-be	35 $\mu\text{m}$	30 degree angle	Bevelled	10
FGYBP-35-35-bl	35 $\mu\text{m}$	35 degree angle	Blunt	10
FGYBP-35-35-be	35 $\mu\text{m}$	35 degree angle	Bevelled	10

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