

BIOPSY micropipettes

Biopsy pipettes are used to perform biopsies on the embryo (blastocyst) or the oocyte (polar body) for Preimplantation Genetic Diagnosis - PGD.

Microtech Biopsy micropipettes are prepared from borosilicate glass tubing (O.D. 1 mm, I.D. 0,78 mm), total length 5,5 cm, bending angle 20°-45°, length of the arm 0,5mm, with blunt opening (A) or beveled 40° and polished (B) and with I.D. 10,15,20,30 and 35 µm.

Biopsy micropipettes may be ordered strait or with bending angle

Individually packed

For single use only

20 pcs in box



Identity colour

YELLOW	Article number	code	I.D.	angle	Blunt opening A
<p>I.D.</p> <p>Bevel diameters</p>	004-10-30-A	004	10	30	A
	004-10-35-A	004	10	35	A
	004-10-A	004	10	strait	A
	004-15-30-A	004	15	30	A
	004-15-35-A	004	15	35	A
	004-15-A	004	15	strait	A
	004-30-30-A	004	30	30	A
	004-30-35-A	004	30	35	A
	004-30-A	004	30	strait	A
	004-35-30-A	004	35	30	A
	004-35-35-A	004	35	35	A
	004-35-A	004	35	strait	A
	<p>BEVEL</p> <p>Strait</p>	004-10-30-B	004	10	30
004-10-35-B		004	10	35	B
004-10-B		004	10	strait	B
004-15-30-B		004	15	30	B
004-15-35-B		004	15	35	B
004-15-B		004	15	strait	B
004-30-30-B		004	30	30	B
004-30-35-B		004	30	35	B
004-30-B		004	30	strait	B
004-35-30-B		004	35	30	B
004-35-35-B		004	35	35	B
004-35-B		004	35	strait	B