



# PZD Micropipettes

## For assisted hatching of an embryo or for biopsy techniques.

For mechanically cutting an opening in the zona pellucida for assisted hatching of an embryo or biopsy techniques.

The Kitazato PZD pipette incorporates a very sharp and thin tip to allow for a fine cut ensuring easy penetration of the zona pellucida without damaging the specimen.

The PZD micropipette is available with two different angle options to ensure its performance remains constant for the widest range of user preferences.

- **Very sharp and thin tip to allow a fine cut**
- **Easy penetration of the zona pellucida without damaging the specimen**
- **Two different angle options: 30° and 35°**
- **Tip to elbow length: 0.55 mm**



# PZD Micropipettes

For mechanically cutting an opening in the zona pellucida for assisted hatching of an embryo or biopsy techniques.



Order code	Description		Pack size
Available on request	MT-PZD-30-55	MICROTOOLS PZD 30°	Pack of 10
FDM95401	MT-PZD-35-55	MICROTOOLS PZD 35°	Pack of 10

Type	Code	Tip bend angle (°)	Tip to elbow length (mm)
PZD Pipette	MT-PZD-30-55	30	0.55
	MT-PZD-35-55	35	0.55

- Shelf Life: 36 months

#### Quality Control Specification:

- Endotoxin: ≤0.5 EU/device (LAL)
- Mouse Embryo Assay: 2 cell MEA test: ≥80 %
- CE 2797

Ki168/V1

#### 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 Kitazato Corporation

81 Nakajima, Fuji  
Shizuoka 416-0907

**Tel:** +81-3-3434-2731  
trading@kitazato.co.jp  
www.kitazato.co.jp