

Designed for micromanipulation,  
denuding and handling

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# Pipettes



CooperSurgical®  
Fertility Solutions

# A comprehensive range for most preferences

## Quality and consistency

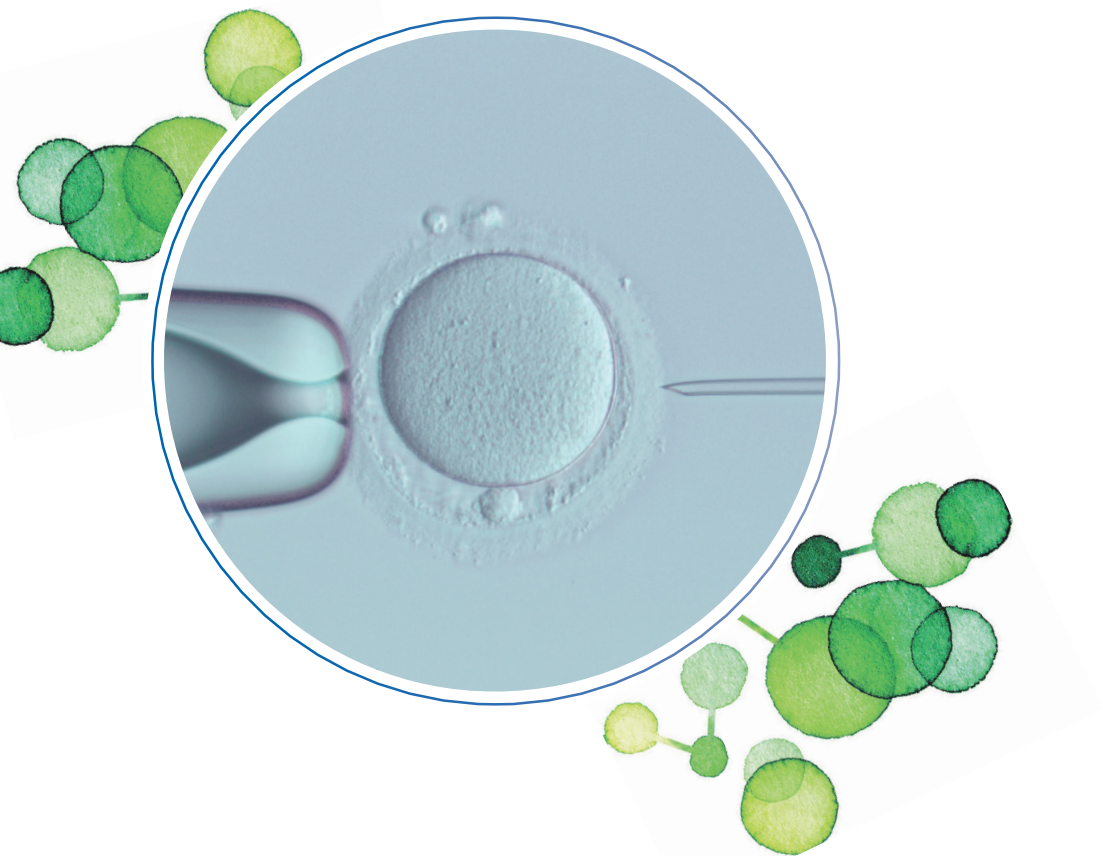
With pipettes from CooperSurgical Fertility and Genomic Solutions you know what to expect when you look down the microscope. The dedication we put into the design, manufacturing and testing of the micromanipulation pipettes helps to assure consistency and quality every time – across our entire range.

## A pipette for everybody

Pipette preferences are personal. Whether it is the dimensions, packaging or tactile feeling that is most important when using a pipette, our broad portfolio of high-quality micromanipulation pipettes covers every need and preference.

## We offer more than just great pipettes

We strive to be more than just a supplier and we work hard to ensure you get the best advice, information, products and services that your clinic and staff members need.



# ICSI pipettes

Choose from our large range of standard ICSI pipettes – all carefully designed to meet your preferences and help you optimize outcomes.

## Customer favourites

### TPC Sharp-Blunt Spike™ Pipette – LISR

- Extra long parallel taper, specifically designed for very fine fluid control and suction during use
- Sharp-Blunt Spike for easy penetration of the zona pellucida and gentle progression through the oolemma to minimize risk of tearing

### ORIGIO® SlimLine Pipette – MIC-SLM-30

- Short taper for added stability when injecting
- Smaller inner diameter to minimize the impact on the oocyte

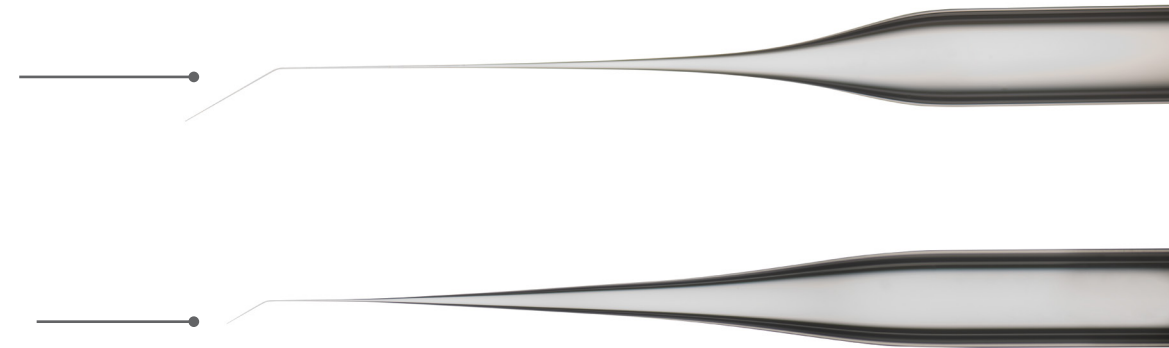


## Our variety of ICSI pipette designs

TPC Pipette



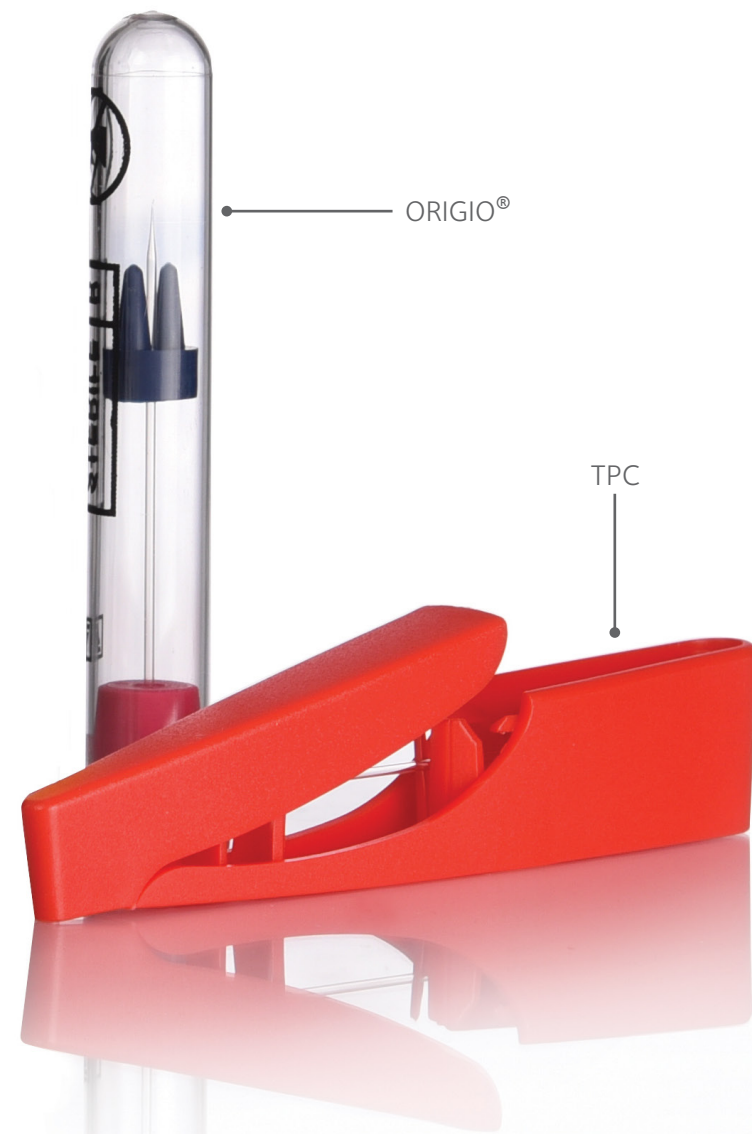
ORIGIO® Pipette



# Holding pipettes

A variety of carefully designed holding pipettes are available that help to ensure the stability of your oocyte during ICSI.

Large and extra large holding pipettes are designed for extra stability of embryos during biopsy and other micromanipulation procedures.



Small

Small: Inner diameter 15-20  $\mu\text{m}$  / Outer Diameter 65-95  $\mu\text{m}$



Medium

Medium: 15-20  $\mu\text{m}$  / Outer diameter 95-120  $\mu\text{m}$



Large

Large: Inner diameter 25-30  $\mu\text{m}$  / Outer Diameter 120-150  $\mu\text{m}$

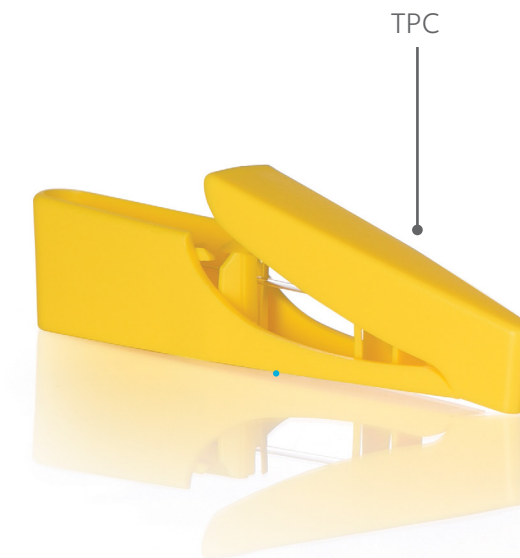
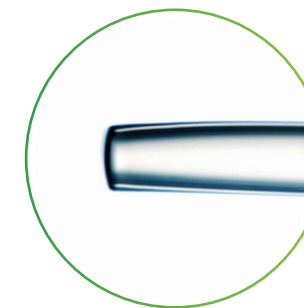


Extra Large

XL: Inner Diameter 25-30  $\mu\text{m}$  / Outer diameter 150-180  $\mu\text{m}$

# Biopsy pipettes

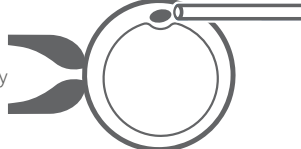
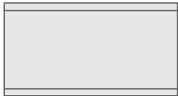



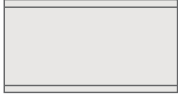


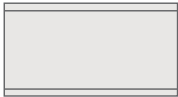
Our biopsy pipettes are available in different sizes to cover most procedures, from polar body to blastomere or trophectoderm biopsies.



ORIGIO®

## Inner Diameter

## Design options

Polar Body		14 $\mu\text{m}$			
			FP - Flat & polished	BP - beveled & polished	BS - beveled & spiked
Blastomere		30, 35 or 40 $\mu\text{m}$			
			FP - Flat & polished	BP - beveled & polished	
Trophectoderm		20 or 25 $\mu\text{m}$			
			FP - Flat & polished		



# The Stripper® & EZ-Grip®

Tools for denudation and handling

2  
RANGES

Tips available  
in all common  
sizes



## Adjustable

Aspiration volumes can easily be changed when needed

## Durable

Ergonomic design requiring minimal maintenance

## Compatible

Fits most plastic denudation and handling tips (0.9 mm diameter)

## Fast identification

EZ-Grip features a pipette size tip indicator dial

## Proven

Tried and tested

## Varied

Pipettors to accommodate all sizes of pipettes

## EZ-Tip® and Stripper Tips

The close-tolerance plastic tips are flexible, with smooth edges and consistent geometries. Made from flexible medical grade plastic, the tips will not scratch Petri dishes.

They are available individually packed or in a multi-pack vial for convenience and economy.



# Bulb pipetting range

## EZ-Squeeze™

The EZ-Squeeze is a medical grade plastic tip fitted with a flexible bulb for a reliable seal and simpler set-up. EZ-Squeeze tips are available in all common sizes.

EZ-Squeeze



## EZ-Squeeze™ Handle

The autoclavable EZ-Squeeze handle is designed to offer ease of handling and a comfortable working position.



## EZ-Strip®

The EZ-Strip single-use denudation and handling system has been developed for exacting laboratory sterility standards minimising any risk of cross contamination.

It is available in nine sizes, including a long version which is ideal for the handling of oocytes in tubes.

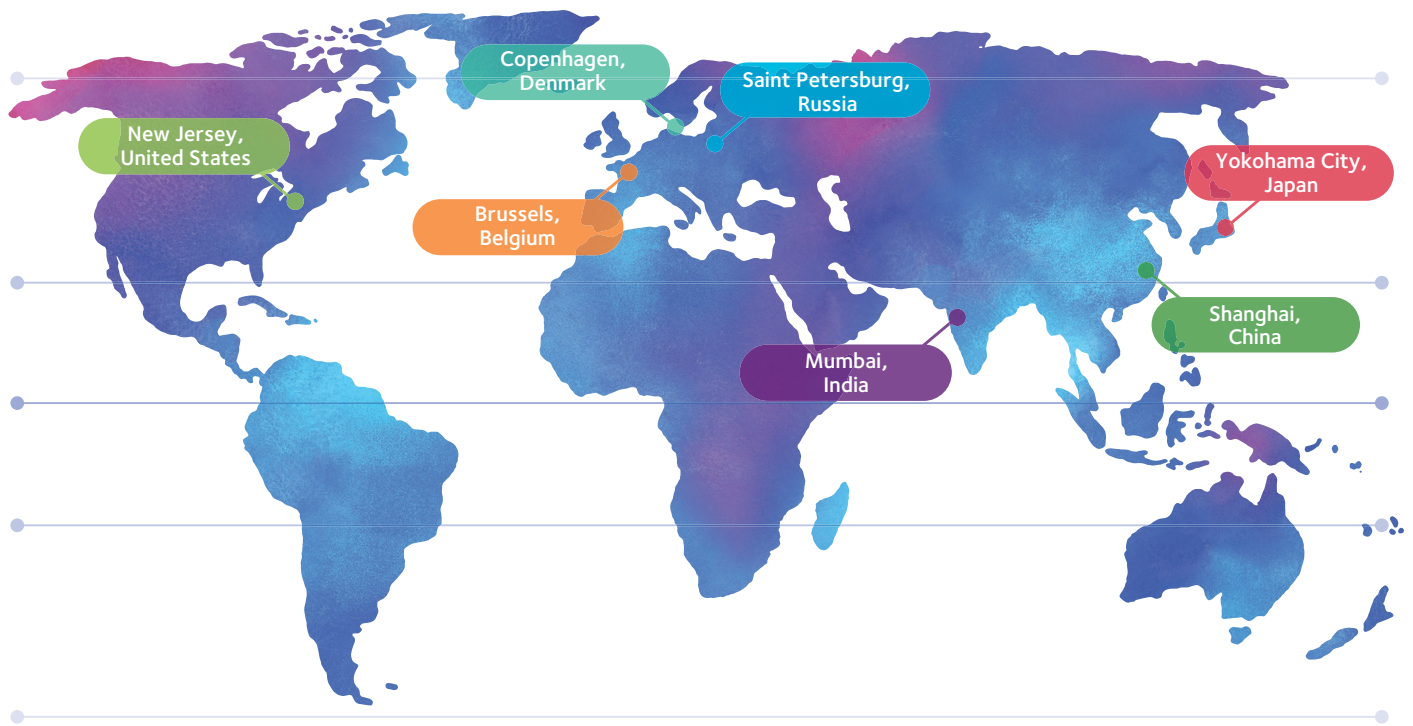




# Train with CooperSurgical and optimize your performance, learn new skills and network with international peers

We invite customers and partners to learn new techniques and share best practices in our fully equipped laboratories.

We provide evidence-based training by skilled, experienced embryologists which includes demonstrations and hands-on training in a comprehensive range of ART techniques and procedures.



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