

V-ICSIPET

MICRO TOOLS FOR INTRACYTOPLASMIC SPERM INJECTION (ICSI)



V-ICSIPET-HOLDING pipette is used for fixation of the oocyte and V-ICSIPET-INJECTION pipette for the mechanical intracytoplasmic injection and is manufactured under ISO class 7 cleanroom standards. We are stringent with quality parameters, only micropipettes that pass the strict quality standards are released as final product.

PRODUCT FEATURES

- Manufactured from high quality borosilicate glass capillaries
- Specially designed to avoid damage to oocyte during manipulation
- Experienced embryologists developed and supervised each step of production
- A clear color coded and easy to use packaging

HOLDING PIPETTE

- Inner Ø 20µm, Outer Ø 120µm
- Available in different bend angles: 30°, 35°

- Holds precisely the oocytes and embryos

INJECTION PIPETTE

- Inner Ø 4-5µm, Outer Ø 6-7µm
- Available in different bend angles: 30°, 35°
- With spike

QUALITY CONTROL

- Gamma sterilized
- MEA and LAL tested
- Human sperm survival assay

PACKAGING

- Individually packed,
10 pipettes per box