



EQUIPMENT

Equipment for Micromanipulation

Premium kit



Equipment for Micromanipulation – Premium Kit

Our high quality and innovative micromanipulator and laser have been specifically designed for ART. The Integra 3™ provides a heated environment for oocytes and embryos during micromanipulation and we offer training sessions that enable you to get hands-on with all our premium kits.

| Product | Recommended Products | Order Code |
|---------------------|---|--|
| Inverted Microscope | Nikon Ti2-U - Premium Olympus IX73 - Premium | T-17-369 XNOR-02182 |
| Micromanipulator | Integra 3 with SAS™ and SAS-SE™ (Nikon Ti2-U) Integra 3 with SAS and SAS-SE (Olympus IX73) | 6-54-100-16 6-54-100-07 |
| Laser | Saturn 5 Active™ 20x Objective (Nikon Ti2-U) Saturn 5 Active 20x Objective (Olympus IX73) | 6-47-500-27 6-47-500-06 |
| Stereomicroscope | Nikon SMZ18 Olympus SZX10 | 17-359 XNOR-02186 |
| Workstation | L126MP Multi-purpose workstation including RI Witness™ | 6.112.612.121 |
| Training Courses | Introduction to ICSI Biopsy Techniques | See coopersurgical.com for availability |



Committed to every aspect of micromanipulation

CooperSurgical Fertility and Genomic Solutions is a global leader in IVF and reproductive genetics. Our experience working with embryologists in laboratories across the globe, and offering a portfolio of products for the entire ART process, means we can help simplify ICSI and biopsy work within your laboratory. Working in this way helps increase the likelihood of success and achieve consistent results.

Learn more about our equipment at coopersurgical.com



Availability of a device for clinical use is dependent on the regulatory approval status of that device within the country the device is intended to be sold into.