



O.P.S.[™] (Oocyte Puncture Set)

with or without valve

Description

- The Set must be connected to a Falcon tube.
- The O.P.S.[™] includes a single-flow needle, 30 cm useful length.
 - The needle is 17 Gauge O.D., and 18 Gauge I.D. with a double cutting beveled point, and an echogenic end part on 2 cm, and over 5 mm from the distal 3rd cm.
 - Fluoro Ethylene Propylene (FEP) extension tubing fitted on the needle allows aspiration of the follicular fluid in a Falcon tube (not supplied) sterilized by irradiation.
- The O.P.S.[™] is supplied with a protective tube.
- Two models are available:
 - Without valve.
 - With valve: between the puncture needle and the cap, a three-way valve allows aspiration or rinsing of the follicles.

Indications: IVF: Embryo Transfer

Collection of oocytes using celioscopic approach or ultrasound guidance (transvesical, transvaginal, periurethral or endovaginal). The O.P.S.[™] allows rapid collection of a maximum quantity of oocytes without trauma. The fractures of the zona pellucida are limited and the storage is optimal: the fertilization level is thus higher.

C.C.D. Codes

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| 1301021 | O.P.S. [™] Single Lumen, 60 cm tubing, 30 cm needle with Valve, 17 Gauge OD, 18 Gauge ID (box of 5 units) |
| 1301020 | O.P.S. [™] Single Lumen, 60 cm tubing, 30 cm needle without Valve, 17 Gauge OD, 18 Gauge ID (box of 5 units) |
| 1301023 | O.P.S. [™] Single Lumen, 60 cm Tubing, 35 cm Needle without Valve, 16 Gauge OD, 18 Gauge ID (box of 5 units) |
| 1312201 | O.P.S. [™] Single Lumen, 80 cm tubing, 30 cm Needle with Valve, 17 Gauge OD, 18 Gauge ID (box of 5 units) |
| 132200301 | O.P.S. [™] Single Lumen, 80 cm Tubing, 30 cm Needle without Valve, 17 Gauge OD, 18 Gauge ID (box of 5 units) |

Manufactured by Laboratoire C.C.D., Paris, France



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