



IVF Needles

Oocyte Pick Up (OPU) Needles

Needles designed to maximise control and patient comfort.

All Kitazato Oocyte Pick Up (OPU) needles incorporate thin wall technology, an ergonomic handle, a echogenic tip and marking to improve patient comfort and improve ease of use.

The Kitazato OPU needles, with their steel triple cut blades, are designed to provide a fast puncture, minimising damage to the ovarian tissue.

Good control of the puncture, allows a reduced operation time helping oocytes to be retrieved in the best possible condition.

Kitazato OPU needles offer the widest range of diameters on the market – from 16 G to 21 G. This provides ideal options for working with patients with low response in natural cycles and allows follicular aspiration to be undertaken, without an anaesthetic, using the smallest diameters.

- Improved patient comfort
- Maximum control
- Reduced procedure time
- Large range of sizes
- Single or dual lumen



Oocyte Pick Up Needles

Kitazato OPU needles offer the widest range of diameters on the market from 16 G to 21 G

Order Number	Description	Gauge	Length	Aspiration Line
FDM326350	Pump Aspiration Single Lumen	16 G	35 cm	80 cm*
FDM327350	Pump Aspiration Single Lumen	17 G	35 cm	80 cm*
FDM328350	Pump Aspiration Single Lumen	18 G	35 cm	80 cm*
FDM329350	Pump Aspiration Single Lumen	19 G	35 cm	80 cm*
FDM320300	Pump Aspiration Single Lumen	20 G	30 cm	80 cm*
FDM320350	Pump Aspiration Single Lumen	20 G	35 cm	80 cm*
FDM321300	Pump Aspiration Single Lumen	21 G	30 cm	80 cm*
FDM316001	Manual Aspiration Single Lumen	16 G	32.5 cm	N/A
FDM317001	Manual Aspiration Single Lumen	17 G	32.5 cm	N/A
FDM318001	Manual Aspiration Single Lumen	18 G	32.5 cm	N/A
FDM319001	Manual Aspiration Single Lumen	19 G	32.5 cm	N/A
FDM310001	Manual Aspiration Single Lumen	20 G	32.5 cm	N/A
FDM367350	Manual Aspiration Single Lumen	17 G	35 cm	60 cm*
FDM376350	Pump Aspiration Double Lumen	16 G	35 cm	100 cm + 80 cm (flushing)
FDM378350	Pump Aspiration Double Lumen	17 G	35 cm	100 cm + 80 cm (flushing)
FDM377350	Pump Aspiration Double Lumen	18 G	35 cm	100 cm + 80 cm (flushing)
Other				
FDM357353	3 way stopcock	17 G	35 cm	80 cm + 40 cm*
FDM347275	IVM needle	17 G	27.5 cm	80 cm

* Different lengths of aspiration line available. ** Kitazato OPU needles are sold in boxes of 10 units.

Quality Control

- MEA (Mouse Embryo Assay): One cell assay $\geq 80\%$ after 96 hours
- Endotoxin: $< 20\text{EU/device}$
- SAL 10^{-6}
- Cytotoxicity Test
- Intracutaneous Reactivity Test
- Sensitisation Text

Composition

- Stainless Steel SUS304

Ki143/V4

PLANER
PRESERVE / PROTECT / NURTURE

A Hamilton Thorne Company

www.planer.com

Manufactured by:
Kitazato Corporation
100-10 Yanagishima
Fuji, Shizuoka
416-0932 Japan
www.kitazato-ivf.com

Planer Limited
110 Windmill Road
Sunbury-On-Thames
TW16 7HD, United Kingdom
+44 (0)1932 755 000

Contact us: planer.com/contact