

NEW IVF MEDIA



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Flushing Buffer

- **Ready-to-use media used** for oocyte aspiration and follicular flushing.
- **HEPES-Buffered:** Ensures stable pH without requiring a CO₂ incubator.
- **Heparin Inclusion:** Supports follicular flushing dissolving eventual clots and enhancing recovery of oocytes.
- **Improves Oocyte Retrieval.**

Order Number	Code	Content
95751	FBD-50	50ml
95752	FBD-100	100ml

COMPONENTS

- Heparin (2.5 IU/ml)
- HEPES Buffered
- Bicarbonate
- Glucose
- Lactate
- Physiological salts

QUALITY CONTROL

pH 7.20-7.60
Osmolality: 270-290 mOsm/kg
Sterility Test
Endotoxins: <0.25 EU/ ml
Human Sperm Survival Assay ≥80%
Storage: 2-8°C
Shelf Life: 18 months

KITA ZATO®

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Fertilization Medium

- **Ready-to-use media intended** for washing and holding human oocytes.
- **Pre-Equilibrated Convenience:** Prepares easily for use under oil with CO₂ incubation.
- **Nutrient-rich solution:** Contains specific sources of energy to enhance fertilization.
- **Optimized for IVF success:** Promotes fertilization and oocyte handling up to the 2PN stage.

Order Number	Code	Content
95801	SKD-01-50	50ml
95802	SKD-01-100	100ml

COMPONENTS

- Physiological salts
- Bicarbonate
- Glucose
- Pyruvate
- Lactate
- Human Serum Albumin (4.0 g/l)
- Gentamicin (10 mg/l)

QUALITY CONTROL

pH 7.20-7.50
Endotoxin: <0.25 EU/ ml
Osmolality: 270-290 mOsm/kg
Sterility Test
Human Sperm Survival Assay ≥80%
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Shelf Life: 18 months

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