



## Oocyte Handling

# GM501 Wash

GM501 Wash is a ready-to-use medium designed for washing procedures of human oocytes and embryos and any short-term handling procedures outside the incubator like washing after Hyaluronidase treatment (denudation), ICSI, polar body or blastomere biopsy.

- **Ready-to-use**
- **HEPES (15 mM) and bicarbonate buffered**
- **After CO<sub>2</sub> incubation the medium is stable at room atmosphere for short-term handling procedures**
- **Contains Human Serum Albumin (5.00 g/litre)**
- **CE marked class III (0344)**



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## Composition

- NaCl, KCl, KH<sub>2</sub>PO<sub>4</sub>, MgSO<sub>4</sub>, CaCl<sub>2</sub>
- Bicarbonate, HEPES, EDTA
- Glucose, Lactate, Pyruvate
- Non-essential and essential Amino Acids, Alanine-Glutamine
- Human Serum Albumin

## Tested specifications

- pH
- Osmolality
- Sterility
- Endotoxins
- MEA

## Instructions for use

GM501 Wash must be equilibrated over night in a humidified CO<sub>2</sub>-incubator (at 5 - 7 % CO<sub>2</sub>, 37 °C).

Order codes	Size	Storage	Shelf life*
FGY4GM501W-20	1 x 20 ml	2 - 8 °C	6 months
FGY4GM501W-50	1 x 50 ml	2 - 8 °C	6 months

\* from time of manufacture

Gi099/V3

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