



Oocyte Handling

GM501 Hyaluronidase

GM501 Hyaluronidase is a ready-to-use solution designed to facilitate the removal of cumulus cells. Hyaluronidase digests the extracellular matrix in the cumulus-oocyte complex consisting of hyaluronic acid.

- **Ready-to-use**
- **HEPES buffered**
- **CO₂-incubation is not required**
- **Contains Human Serum Albumin (4.00 g/litre)**
- **Contains pharmaceutical grade hyaluronidase (80 IU/ml)**
- **CE marked Class III (0344)**



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Composition

- NaCl, KCl, NaH₂PO₄, MgSO₄, CaCl₂
- Bicarbonate, HEPES
- Glucose, Lactate, Pyruvate
- Human Serum Albumin
- Pharmaceutical grade hyaluronidase from bovine origin

Tested specifications

- pH
- Osmolality
- Sterility
- Endotoxins
- MEA

Can be used in combination with

- GM501 Cult media
- GM501 Wash
- GM501 Mineral Oil

Instructions for use

GM501 Hyaluronidase contains HEPES; no CO₂-incubation is required, just warm it up to 37 °C.

Recommended application

For further information, please see our IVF Media Recommended Usage Guide.

Order codes	Size	Storage	Shelf life*
FGY4HY0010	1 x 10 ml	2 - 8 °C	12 months
FGY4HY001-5	5 x 1 ml	2 - 8 °C	12 months

* from time of manufacture

Gi101/V3

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