



## In Vitro Diagnostics & Miscellaneous

# GM501 HSA

GM501 HSA is intended for use in assisted reproductive procedures which include gamete and embryo manipulation. These procedures include the use of GM501 HSA solution as a supplement for culture medium.

- For individual supplementation of media used in assisted reproduction
- Contains Human Serum Albumin (100.00 g/litre)



# GM501 HSA

GM501 HSA is intended for use in assisted reproductive procedures which include gamete and embryo manipulation. These procedures include the use of GM501 HSA solution as a supplement for culture medium.



## Composition

- Human Serum Albumin in saline buffer (100.00 mg/ml)

## Tested specifications

- pH
- Osmolality
- Sterility
- Endotoxins
- MEA

## Can be used in combination with

- GM501 Gradient

## Instructions for use

To supplement the 50 ml culture medium (e.g. GM501 Basic) with GM501 HSA to a protein end concentration of 1 %. Keep 45 ml culture medium in the bottle and add 5 ml of GM501 HSA. Mix well.

Order code	Size	Storage	Shelf life*
FGY4HSA0005	1 x 5 ml	2 - 8 °C	12 months

\* from time of manufacture

Gi113/V3

### Planer Limited

110 Windmill Road, Sunbury-On-Thames  
Middlesex TW16 7HD, United Kingdom  
A Hamilton Thorne Company

Tel: +44 (0)1932 755 000  
enquiries@planer.com  
www.planer.com

### Manufactured by

**Gynemed GmbH & Co. KG**  
Lübecker Straße 9 23738 Lensahn  
Germany

Tel.: +49 (0) 4363 90 32 90  
info@gynemed.de  
www.gynemed.de