Human Tubal Fluid (HTF) Medium & Modified Human Tubal Fluid (mHTF) Medium with Gentamicin

HTF Media are intended for use in assisted reproductive procedures which include gamete and embryo manipulation and embryo culture.

HTF Medium is a synthetic, defined solution for use as a culture media through Day 3 of human embryo development as well as the processing of gametes.

HTF Medium, Catalog #90125
- Available in 100 mL & 500 mL bottles
- Has a shelf life of 64 days from the date of manufacture and up to 8 weeks after opening when stored at 2-8°C
- Requires protein supplementation
- Bicarbonate-based and designed for use in a CO₂ incubator.

Complete HTF Medium with SSS™, Catalog #9922*
- Available in 2 x 20 mL configuration
- Has a shelf life of 120 days from the date of manufacture
- Ready to use, supplemented with 10% Serum Substitute Supplement (SSS)
- Bicarbonate-based and designed for use in a CO₂ incubator.

mHTF Medium is a synthetic, defined solution for procedures which include the retrieval, handling and transfer of human gametes and embryos. This buffering system does not require the use of a CO₂ incubator.

mHTF Medium, Catalog #90126
- Available in 100 mL & 500 mL bottles
- Has a shelf life of 180 days from the date of manufacture and up to 8 weeks after opening when stored at 2-8°C
- Requires protein supplementation
- HEPES-based and designed for use in ambient atmosphere conditions

*CE Mark Not Applicable - Not Distributed in the EU