

FertiCult™ Aspiration medium

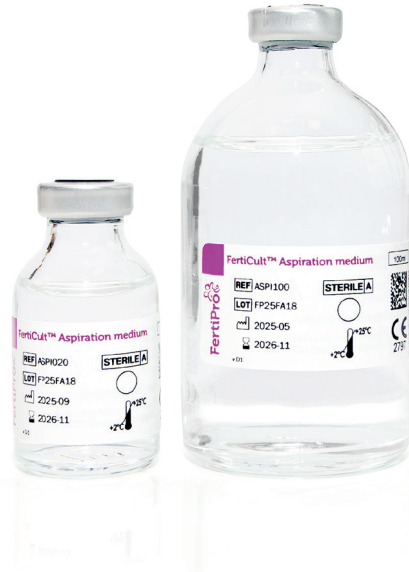
FertiCult™ Aspiration medium is used for oocyte aspiration and follicular flushing during oocyte pick-up as part of assisted reproductive technologies (ART) procedures.

Various volumes available to offer end-users maximum choice!

More information



For more detailed information and an overview of all product codes available



Key features

- **Ready-to-use medium**, designed for oocyte retrieval.
- **Heparin supplementation**, to avoid blood clotting during flushing procedures.
- **HEPES buffered**, ensuring a stable pH outside of a CO₂ incubator.
- **18 months shelf life**, reflecting the stability of the medium.

In addition:

- FertiCult Aspiration medium has a proven formula, supported by a market history of more than 20 years.
- Strict quality control is performed on each batch, including pH, osmolality, endotoxin, sterility and mouse embryo assay.
- CE-marked according to Regulation (EU) 2017/745 (MDR) and product-specific registrations in countries worldwide.

FertiCult™ Flushing medium

FertiCult™ Flushing media are used for washing of human gametes (sperm and oocytes), sperm swim-up procedures, intrauterine insemination (IUI) of the spermatozoa and intra-cytoplasmic sperm injection (ICSI). The media are also used for human embryo washing and holding, and for embryo transfer in the uterine cavity.

The media are not intended for oocyte pick-up and follicle flushing.

More information



For more detailed information and an overview of all product codes available



Available variants

- FertiCult™ Flushing medium
- FertiCult™ Flushing medium with phenol red
- FertiCult™ Flushing medium with phenol red and gentamicin

Various volumes available to offer end-users maximum choice!

Key features

- **Ready-to-use media**, designed for various washing and handling procedures of gametes and embryos.
- **HEPES buffered**, ensuring a stable pH outside of a CO₂ incubator.
- **18 months shelf life**, reflecting the stability of the media.

In addition:

- FertiCult Flushing media have a proven formula, supported by a market history of more than 20 years.
- Strict quality control is performed on each batch, including pH, osmolality, endotoxin, sterility, human sperm survival assay and mouse embryo assay.
- CE-marked according to Regulation (EU) 2017/745 (MDR) and product-specific registrations in countries worldwide.

FertiCult™
Aspiration
medium

intended use	
Follicular flushing / oocyte pick-up	✓
Washing of human gametes	✗

composition	
Heparin	✓
Human Serum Albumin	✗

FertiCult™
Flushing
medium



Founded in 1992, FertiPro is your trusted partner in the field of assisted reproductive technologies (ART), offering a complete range of culture media to support every step of the ART process.

As an ISO 13485 certified company, quality is the basis of everything FertiPro does. Our state-of-the-art, fully controlled production facility ensures that we meet the highest standards. By rigorous selection of raw materials (Ph Eur or USP grade, when available), laborative in-process testings and a strict quality control on each batch produced, we are able to deliver ART media that consistently meet your expectations.

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