



## Water for Tissue Culture

For laboratory procedures only; other uses must be qualified by the end user.

Product Description	REF Number	Unit Size
Water for Tissue Culture	ART-4010	1.5 L

### INTENDED USE

Water for Tissue Culture is intended for use in laboratory procedures that may require a nonpyrogenic high-purity grade of water. Water for Tissue Culture is produced from USP sterile water that meets "Water for Injection" criteria. It has been found to exhibit no cytotoxic effects when tested by the mouse zygote QC test of Quinn and colleagues (*Fertil Steril.* 1984;41:202).

### COMPONENTS\*

Distilled Water, sterile filtered.

\*See *Certificate of Analysis* for specifications of individual lots; contains no bacteriostat, antimicrobial agent, or added buffer.

### STORAGE INSTRUCTIONS AND STABILITY

Store unopened containers at room temperature (below 30°C). The product is stable until the expiration date shown on the label or within 30 days of the Date of First Use provided that proper aseptic procedures have been observed by the user:

- Remove desired volume of product using aseptic procedures.
- Once product has been removed from the original

container, reseal the container to ensure a tight seal. Write the date the product was first opened on the product label. Do not use product longer than 30 days after opening the container.

- Once removed, do not return any volume of product to the original container.
- Once the product has been opened, store the sealed container at 2°C to 8°C.
- Do not use if the product becomes discolored, cloudy, turbid, or shows any evidence of microbial contamination.

One-cell MEA tested and passed with 80% or greater blastocyst. USP Endotoxin gel clot tested and passed with <1 EU/mL.

A Certificate of Analysis is available for this product.

### DIRECTIONS FOR USE

**Each laboratory should make its own determination of which products to use for each particular procedure.**

Information on specific aspects of IVF, embryo culture, and cryopreservation is available in our Product Catalog (REF #80572).

### PRECAUTIONS AND WARNINGS

**NOT INTENDED FOR INJECTION BY USUAL PARENTERAL ROUTES IN HUMANS OR ANIMALS.**

Do not use any container of water that shows evidence of particulate matter or cloudiness.

To avoid problems with contamination, practice aseptic technique and discard minimal amounts of excess product remaining in the bottle.

**Caution:** Federal law restricts this device to sale by or on the order of a physician (or properly licensed practitioner).

### RELATED PRODUCTS

SAGE Assisted Reproduction Products™ has a full line of products for the Reproductive Medicine Specialist. Please call or write for specific information or to receive a copy of our current catalog. For technical questions, or to reach our Customer Service Department, call the SAGE Support Line at the number below.

**Patrick Quinn, PhD, HCLD, SAGE IVF, Inc.**

Call the **SAGE SUPPORT LINE** at:  
1-800-243-2974 or 1-203-601-5200



EC REP

Leisegang Feinmechanik GmbH  
Leibnizstraße 32  
D-10625, Berlin GERMANY



See Instructions for Use

LOT

Batch number



Use By (year, month, day)



Temperature Limitation

10°C

STERILE

Terminally Sterilized

EC REP

Authorized Representative  
in European Community

REF

Catalog number



Assisted Reproduction Products™

SAGE In-Vitro Fertilization, Inc. A CooperSurgical Company  
95 Corporate Drive, Trumbull, CT 06611  
www.coopersurgical.com