



**SAGE**

Assisted Reproduction Products™



**Features**

- First cryopreservation medium available in the United States to freeze human oocytes
- Methodology consistent with embryo cryopreservation practices
- Pregnancy rates (44.4%) consistent with fresh IVF cycles
- Choline Chloride based media
- Facilitates donor oocyte programs
- Provides fertility options for women



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## Product Overview

SAGE is proud to introduce the first Choline Chloride based oocyte cryopreservation media. This definitive addition in the IVF professional's ART armamentarium will facilitate donor oocyte programs, provide fertility options for women undergoing therapy that may threaten future fertility, and provide an option for women wishing to preserve their reproductive function for later years.



## Product Description

Oocyte Freezing Medium, ART-8017, for the cryopreservation of oocytes contains:

- 1 X 10 mL Choline Chloride Oocyte Freezing Medium

Oocyte Thawing Kit, ART-8018, for the thawing of oocytes cryopreserved with ART-8017, contains:

- 4 X 2 mL 0.5 M Sucrose Oocyte Thawing Medium
- 4 X 2 mL 0.2 M Sucrose Oocyte Thawing Medium
- 4 X 4 mL Thawed Oocyte Washing Medium

## Product Use and Patient Profile

- Cryopreservation of oocytes in an IVF program
- Facilitates donor oocyte programs
- Women with conditions that would result in oophorectomy or irreversible ovarian failure (such as with chemotherapy, radiation therapy or certain genetic disorders)
- Couples who elect to preserve oocytes rather than embryos for ethical or religious reasons
- Women who prefer to freeze oocytes as an option for having children later in life

## Clinical Results\*

- Pregnancy rate: 44.4%
- Oocyte survival rate: 60.8%
- Subsequent fertilization rate: 68.5%

Boldt, J., Cine, D., & McLaughlin, D. (2003, June). Human Oocyte Cryopreservation as an Adjunct to IVF-Embryo Transfer Cycles. *Human Reproduction*, 18(6), 1250-1255.

\*Data on file at CooperSurgical, Inc.

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Keeping You at the Forefront  
of Women's Health Care™