global® Collect®



A unique formulation based on global®

global® Collect® is a HEPES-buffered medium based on global® formulation for retrieval, holding and washing of cumulus-oocyte complexes after collection to be used at 37°C.

- Contains increased glucose sufficient to satisfy the metabolic requirements of the cumulus cells
- Available in a 500 mL format for high volume users
- Maintain same chemical environment throughout all stages of oocyte handling and culture with global[®] family
- High Quality of Manufacturing
- Stringent Quality Control

global® Collect® contains the antibiotic gentamicin sulfate. Appropriate precautions should be taken to ensure that the patient is not sensitized to this antibiotic. The pH of global® Collect® is balanced for use at 37°C. global® Collect® contains only a low concentration of sodium bicarbonate and should not be gassed, or used for culture under CO₂.

