



# global<sup>®</sup>

The original single-step, protein-free medium for uninterrupted embryo culture



# global

## Single-step medium for uninterrupted embryo culture.

- Designed for D1-5 embryo culture and transfer
- Contains energy substrates and essential amino acids to support embryo growth and development
- The performance of global has been demonstrated through 15 years of use and over 400 independent publications using global medium.

### Product Specifications

- Protein-free, supplement needed
- Shelf life: 10 weeks from date of manufacture
- Shelf life after opening: 7 days

### Components

- Physiological salts
- Energy substrates
- pH buffer (bicarbonate or HEPES)
- Essential and non-essential amino acids
- Glutamine dipeptide
- EDTA
- Phenol Red
- Gentamicin



Product Name	Description	Volume (mL)	Product Code
global	Bicarbonate buffered, for D1-5 embryo culture and transfer	20	LGGG-020
		50	LGGG -050
		100	LGGG -100
global for Fertilization	Higher glucose concentration for oocyte culture and conventional fertilization. Bicarbonate buffered	20	LGGF-020
		50	LGGF-050
		100	LGGF-100
global w/ HEPES	HEPES buffered, for washing and manipulation of oocytes and embryos, including ICSI	50	LGGH-050
		100	LGGH-100
		500	LGGH-500