

Glasgow Minimum Essential Medium (G-MEM, BHK-21)

Product Use

Glasgow MEM Medium was originally developed to support the growth of baby hamster kidney (BHK-21) cells. The formula is an Eagle's Basal Medium modified to contain 2X the normal concentration of amino acids and vitamins.

Specifications

Sterility	pH	Osmolality (mOsm)
Negative	7.0-7.4	299-329

Storage

2°C to 8°C

Ordering Information

Cat. No.	Description	Size
12-739F BE12- 739F	Glasgow MEM Medium with L-glutamine	500 mL

Product Use Statement

THESE PRODUCTS ARE FOR RESEARCH USE ONLY. Not approved for human or veterinary use, for application to humans or animals, or for use in clinical or *in vitro* diagnostic procedures.

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