



SZABO SCANDIC

Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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GMEM (Glasgows MEM)

Cat. No: PM150476
Size: 500mL

General Information

| | |
|-----------------------|----------------------|
| Concentration | 1× |
| pH | 7.2-7.4 |
| D-glucose | 4500mg/L |
| HEPES | Negative |
| L-glutamine | 2mM |
| NaHCO ₃ | 2750mg/L |
| Phenol red | 15mg/L |
| Earle's Balanced Salt | Positive |
| NEAA | Negative |
| Storage | 2-8°C, Shading light |
| Shipping | RT |
| Expiration date | 12 months |

Background

Glasgow 's MEM (GMEM) was originally developed by Ian McPherson and Michael Stoker based on MEM basal medium to study the ability of genetic factors to affect cells. Glasgow 's MEM can also be used for the culture of renal cell lines such as BHK-21. The concentration of amino acids and vitamins in Glasgow 's MEM medium was twice that of BME (Basal Medium Eagle) medium. Use of this product requires 10 % tryptone phosphate broth without serum.

Notes

1. This product is for research use only.
2. It is necessary to pay attention to the aseptic operation and avoid the pollution.