

MEM α (without nucleoside) Complete Medium (10)

Cat. No. : PM150422B

Size: 125mL \times 4

General Information

Product Form	Liquid [®]
Concentration	Ready-to-use
Component	MEM α (PM150422);Nutrients;2 mM L-Alanyl-L-Glutamine(PB180419)
Bacterial detection	Negative
Fungal detection	Negative
Mycoplasma detection	Negative
Endotoxin content	< 3 EU/mL
Storage	2-8°C, Shading light
Shipping	Ice bag
Expiration date	6 months

Introduction

MEM α was developed on the basis of MEM medium. Compared with MEM medium, NEAA, sodium pyruvate, zinc sulfate, VB12, biotin and ascorbic acid were added. It is widely used in suspension and adherent cell culture of various mammals. Mem α medium without nucleoside and deoxynucleoside is often used as medium for DG44 and other DHFR-cells.

Notes

1. This product is for research use only.
2. This product is sterilized by 0.1 μ m filtration.
3. It is necessary to pay attention to the aseptic operation and avoid the contamination during the culture.
4. It is not suitable for long time storage at room temperature.
5. This product is a ready-to-use medium. If there is no special need, don't add serum, penicillin and streptomycin. It can be used directly.