

ECM0849L

MEM Alpha Medium w/o L-Glutamine w/o Deoxyribonucleosides w/o Ribonucleosides

Description	MEM Alpha Medium w/o L-Glutamine w/o Deoxyribonucleosides w/o Ribonucleosides
Format	500 ml
Producer	Euroclone
Code Producer	

General Features:

Liquid medium for growing cells, w/o L-Glutamine w/o Deoxyribonucleosides w/o Ribonucleosides.

Theoretical pH : 7.3 ± 0.3

Osmolality : 280 mOsm/kg $\pm 10 \%$

Colour : Clear orange - red solution

Storage conditions : +2°C to +8°C in the dark

Shelf life : 24 months

Sterility tests :

- Bacteria in aerobic and anaerobic conditions

- Fungi and yeasts

Endotoxin : < 1 EU/ml

Cell growth test :

Medium tested for the ability to support L929 cell growth

Preservation of Product:

The medium must be stored at 2 ° - 8 ° C away from light. Under these conditions the product may be maintained for 24 months from date of manufacture.

The product is intended to be used in vitro, in laboratory only. Do not use it in therapy, human or veterinary applications.

Composition : Displayed on website a

Uses :



Add 10 ml/l of L-Glutamine 200mM before using this medium;
This medium is formulated without antibiotics and without serum. This gives additional flexibility to its applications. The desired amount of serum and antibiotics should be added, using aseptic techniques, immediately prior to use.

Euroclone S.p.A.