



MEM w/ Earle's Salts, Stable Glutamine, Phenol Red, Sodium Pyruvate & HEPES

MEM (Minimum Essential Medium) is a foundational cell culture medium containing essential amino acids, vitamins, and salts, used to support the growth of a wide range of cells, especially adherent cells and normal mammalian fibroblasts. MEM is known for being relatively simple, affordable, and versatile, with various modifications available that can include non-essential amino acids or change the salt formulation (Earle's or Hank's) to meet the specific needs of different cell types and research applications like tissue engineering and drug discovery.

*All cell culture media & supplements are available in standard pack size of 500mL (liquid) and 10 x 1L (powder sachets). Bulk packing in powder form is also available on request.

Catalog No.	586127
Size	500mL / 10 x 1L
Product Category	Cell Culture Media
With	Stable Glutamine, Phenol Red, Sodium Pyruvate & HEPES
Without	-
Storage/Stability	2 ~ 8°C/1 year
Shipping	Gel Packs