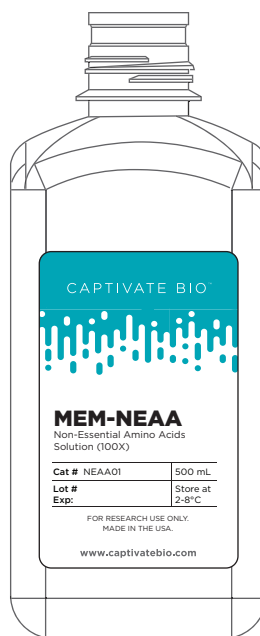


MEM-NEAA 100X

High quality cell culture performance

Minimum Essential Medium Non-Essential Amino Acids (MEM-NEAA) contain the same non-essential amino acids found in a standard MEM at a strength of 100X.

MEM-NEAA solution is used as a supplement for cell culture medium in order to increase cell growth and viability. MEM is one of the most commonly used of all cell culture media for diagnostic virology and can be used with a variety of suspension and adherent mammalian cells, including HeLa, BHK-21, 293, HEP-2, HT-1080, MCF-7, and fibroblasts.



High Quality Solution



Made in the USA



Reliable Formulation



Customization Available

Formulation		g/L
Amino Acids	L-Alanine	0.89
	L-Asparagine H2O	1.5
	L-Aspartic Acid	1.33
	L-Glutamic Acid	1.47
	Glycine	0.75
	L-Proline	1.15
	L-Serine	1.05

Quality Specifications			
Intended use	Cell culture supplement, suspension and adherent mammalian cells, including HeLa, BHK-21, 293, HEP-2, HT-1080, MCF-7, fibroblasts		
Glutamine	no L-glutamine	Endotoxin	< 0.5 EU/mL
Phenol Red Indicator	no Phenol Red	Shelf-Life	12 months from date of manufacture
pH	3.2 - 3.7	Storage	2-8° C protect from light

Product	CAT NO	QTY
MEM-NEAA	NEAA01	500 mL
	NEAA02	1000 mL
	NEAA03	100 mL

* Custom and bulk packaging available.

For more information, visit [captivatebio.com](https://www.captivatebio.com), email orders@captivatebio.com, or contact us at (617) 607-4017.