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Product Datasheet

MEM Alpha w/o L-Glutamine, L-Leucine, L-ArginineHCl, Ribo, Deoxyribonucleosides, Glucose, Ascorbic Acid, Adenosine, Cytidine, Thymidine, Guanosine, Uridine (Liquid) USB-M3852-05-L

Article Name	MEM Alpha w/o L-Glutamine, L-Leucine, L-ArginineHCl, Ribo, Deoxyribonucleosides, Glucose, Ascorbic Acid, Adenosine, Cytidine, Thymidine, Guanosine, Uridine (Liquid)
Biozol Catalog Number	USB-M3852-05-L
Supplier Catalog Number	M3852-05-L
Alternative Catalog Number	USB-M3852-05-L-500
Manufacturer	US Biological
Category	Zellen/Zellkultur
Product Description	Minimum Essential Medium (MEM), developed by Harry Eagle, is one of the most widely used of all synthetic cell culture media. Early attempts to cultivate normal mammalian fibroblasts and certain subtypes of HeLa cells revealed that they had specific ...
Form	Yellow, clear, complete liquid.