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Product Datasheet

Dulbeccos MEM (DMEM) F-12, Reh Modification w/o L-Lysine HCl, L-Glutamine, L-Methionine, L-Aspartic Acid, L-Glutamic Acid, Phenol Red, Low Sodium Chloride USB-D9807-05B

Artikelname	Dulbeccos MEM (DMEM) F-12, Reh Modification w/o L-Lysine HCl, L-Glutamine, L-Methionine, L-Aspartic Acid, L-Glutamic Acid, Phenol Red, Low Sodium Chloride
Artikelnummer	USB-D9807-05B
Hersteller Artikelnummer	D9807-05B
Alternativnummer	USB-D9807-05B-10,USB-D9807-05B-25,USB-D9807-05B-50,USB-D9807-05B-100,USB-D9807-05B-250
Hersteller	US Biological
Kategorie	Zellen/Zellkultur
Produktbeschreibung	Dulbeccos MEM is the most widely used modification of BME. It contains a 4-fold higher concentration of amino acids and vitamins. Non-essential amino acids and certain essential trace elements were added. The bicarbonate concentration was increased. ...