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Product Datasheet

Nutrient Mixture Hams F-12 Modified w/o Cupric Sulfate, Alanine, Aspartic Acid, Glutamic Acid, Glycine, Proline, Hypoxanthine, Inositol, Lipoic Acid, Thymidine USB-N8545-05

Artikelname	Nutrient Mixture Hams F-12 Modified w/o Cupric Sulfate, Alanine, Aspartic Acid, Glutamic Acid, Glycine, Proline, Hypoxanthine, Inositol, Lipoic Acid, Thymidine
Artikelnummer	USB-N8545-05
Hersteller Artikelnummer	N8545-05
Alternativnummer	USB-N8545-05-10,USB-N8545-05-25,USB-N8545-05-50,USB-N8545-05-100
Hersteller	US Biological
Kategorie	Zellen/Zellkultur
Produktbeschreibung	Hams Nutrient Mixtures were originally developed to support clonal growth of several clones of Chinese hamster ovary (CHO) cells, as well as clones of HeLa and mouse L-cells. Both mixtures were formulated for use with or without serum supplementation...