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Product Datasheet

Lipoprotein, Low Density, Human (LDL) USB-L2601-15

Artikelname	Lipoprotein, Low Density, Human (LDL)
Artikelnummer	USB-L2601-15
Hersteller Artikelnummer	L2601-15
Alternativnummer	USB-L2601-15-1
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	LDL constitutes 50% of the total lipoprotein mass in plasma and is the major carrier of cholesterol and cholesteryl esters. LDL levels strongly correlate with coronary heart disease. Cholesterol is an important normal constituent of the body. It is p...
Molekulargewicht	2300
Reinheit	Purified by sequential flotation ultracentrifugation technique using KBr for density adjustments (95% by SDS-PAGE). Single arc by IEP against antiserum to whole human serum. Essentially free of other plasma lipoproteins as determined by electrophoresis using Fat Red 7B staining for lipids and Coomassie Blue for proteins.
Formulierung	Supplied as a liquid in 150mM sodium chloride, pH 7.4, 0.01% EDTA.