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Product Datasheet

Lipoprotein, High Density, Human (HDL) USB-L2600-52A

Artikelname	Lipoprotein, High Density, Human (HDL)
Artikelnummer	USB-L2600-52A
Hersteller Artikelnummer	L2600-52A
Alternativnummer	USB-L2600-52A-5
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	HDL is the vehicle for reversed cholesterol transport and estrification. HDL serves as a scavenger for free cholesterol during intravascular catabolism of lipoproteins. HDL levels are inversely correlated with coronary disease. Density: 1.063-1.210g/...
Molekulargewicht	175360
Reinheit	Prepared by sequential flotation ultracentrifugation technique using KBr for density adjustments. 95% by SDS-PAGE. Single arc by IEP against antisera to whole human serum. Essentially free of other plasma lipoproteins as determined by electrophoresis using Fast 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.