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Product Datasheet

Apolipoprotein A-I (Apo A-I) USB-A2299-30

Artikelname	Apolipoprotein A-I (Apo A-I)
Artikelnummer	USB-A2299-30
Hersteller Artikelnummer	A2299-30
Alternativnummer	USB-A2299-30-1
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Preparation of Protein: Apo AI can be renatured into PBS, TBS, or other common buffers by dialysis using a membrane with a nominal molecular weight cut-off of 14,000 or less. This should be performed in a cold room. Storage and Stability: May be stor...
Reinheit	99% (SDS-PAGE). Isolated by ultracentrifugal flotation between densities 1.063-1.21g/mL lyophilized, then subjected to repeated ethanol extraction. The precipitated protein was dried under nitrogen then dissolved in 6M guanidine hydrochloride and ~25mM DTT. Product was then subjected to Sephacryl S200 filtration and eluted.
Formulierung	Supplied as a liquid containing 3M guanidine hydrochloride, 10mM Tris, 100mM sodium chloride, 1mM EDTA and 1mM sodium azide, pH 7.4.