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Product Datasheet

Lens culinaris Agglutinin (LCA) USB-L1665-10A

Article Name	Lens culinaris Agglutinin (LCA)
Biozol Catalog Number	USB-L1665-10A
Supplier Catalog Number	L1665-10A
Alternative Catalog Number	USB-L1665-10A-10,USB-L1665-10A-25
Manufacturer	US Biological
Category	Molekularbiologie
Application	ELISA
Product Description	Lens culinaris agglutinin has a molecular weight of approximately 49,000 and is composed of four subunits-two of about 17,000D and two of 8,000D. The isoelectric point of LCA is approximately pH 8.5. LCA recognizes sequences containing a-linked manno...
Purity	Homogeneous by SDS-PAGE
Form	Supplied as a lyophilized powder. Contains ~16% sugar for stabilization. Reconstitute with 10mM HEPES buffered saline, pH 8.5, 0.1mM Ca++