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Product Datasheet

Griffonia simplicifolia Lectin I Isolectin B4 (Bandeiraea simplicifolia) (GSL I-isolectin B4, GS I-B4) USB-G8967-93

Artikelname	Griffonia simplicifolia Lectin I Isolectin B4 (Bandeiraea simplicifolia) (GSL I-isolectin B4, GS I-B4)
Artikelnummer	USB-G8967-93
Hersteller Artikelnummer	G8967-93
Alternativnummer	USB-G8967-93-1
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	GSL I is a family of glycoproteins with molecular weights of ~114kD. There are two types of subunits, termed A and B , with slightly different molecular weights. These subunits combine to form tetrameric structures, resulting in five isolectins. The ...
Reinheit	Homogeneous by SDS-PAGE
Formulierung	Supplied as a lyophilized powder. Reconstitute in 10mM HEPES, pH 8.5, 0.1mM Ca ⁺⁺ . For preserving solutions, stored at 4C, 0.08% sodium azide can be used