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## Product Datasheet

### Lotus tetragonolobus Lectin (LTL) USB-L3445-10

Artikelname	Lotus tetragonolobus Lectin (LTL)
Artikelnummer	USB-L3445-10
Hersteller Artikelnummer	L3445-10
Alternativnummer	USB-L3445-10-5
Hersteller	US Biological
Kategorie	Molekularbiologie
Applikation	ELISA
Produktbeschreibung	Lotus tetragonolobus lectin is a family of closely related glycoproteins having 2 or 4 subunits of about 28,000D. The isoelectric points differ somewhat but these isolectins probably have similar specificities toward alpha-linked L-fucose containing ...
Reinheit	2 bands by SDS-PAGE corresponding to the subunits of the lectin
Formulierung	Supplied as a lyophilized powder. Although many buffers can be employed for reconstituting and diluting L3445-10, 10mM HEPES buffered saline, pH 7.5 - 8.5, 0.1mM Ca++ is recommended. L3445-10 may be preserved with 0.04% sodium azide.