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## Product Datasheet

### **Lycopersicon esculentum Lectin (LEL, Tomato Lectin, TL) (FITC) USB-L7785-25C**

Article Name	Lycopersicon esculentum Lectin (LEL, Tomato Lectin, TL) (FITC)
Biozol Catalog Number	USB-L7785-25C
Supplier Catalog Number	L7785-25C
Alternative Catalog Number	USB-L7785-25C-1
Manufacturer	US Biological
Category	Molekularbiologie
Application	FLISA
Product Description	Tomato lectin is a very stable glycoprotein containing about 50 percent arabinose and galactose. This lectin is composed of a single polypeptide of about 100,000D that may form aggregates in solution. Like other lectins that bind N-acetylglucosamine ...
Form	Supplied as a liquid in 10mM HEPES, 0.15M sodium chloride, pH 7.5, 0.08% sodium azide, 0.1mM Ca <sup>++</sup> , 5mg/ml B cyclodextrin. Labeled with Fluorescein.