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Product Datasheet

Lycopersicon Esculentum Lectin (Tomato, LEL, TL) (DyLight488) USB-396542

Article Name	Lycopersicon Esculentum Lectin (Tomato, LEL, TL) (DyLight488)
Biozol Catalog Number	USB-396542
Supplier Catalog Number	396542
Alternative Catalog Number	USB-396542-1
Manufacturer	US Biological
Category	Molekularbiologie
Application	IF
Product Description	Tomato lectin is a very stable single subunit glycoprotein containing about 50 percent arabinose and galactose and may form multimeric aggregates in solution. Tomato lectin, although sharing some specificities with potato lectin, Datura lectin, and w
Form	Supplied as a liquid in 10mM HEPES, pH 7.5, 0.15M sodium chloride, 0.1mM Ca++, 0.08% sodium azide. Labeled with DyLight488.