

Lycopersicon esculentum (Tomato) Lectin

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	Lycopersicon esculentum (Tomato) Lectin (LEL) specifically recognizes and binds to carbohydrate structures. Conjugated with fluorescein, it is used for fluorescence labeling and imaging of cells and tissues. This fluorescein-labeled lectin enables visualization of the vascular system within transplanted tissues.
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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