

Native Winged pea Lotus tetragonolobus Lectin (LTL), Separopore® 4B-Conjugated

Cat. No. LTL-448W **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Native Winged pea Lotus tetragonolobus Lectin (LTL) - Separopore® 4B Blood Group Specificity: Non-specific Preferred Sugar Specificity: αFucose Mitogenic Activity: No Hazardous Shipping: Non-hazardous
Species	Winged pea
Source	Winged pea
Description	Affinity purified Lotus tetragonolobus lectin (LTL) is isolated from lotus seeds and is composed of 240 amino acid residues. LTL is a glycoprotein consists of four subunits. LTL is a fucose-binding anti-H(O) lectin. Transitional cell carcinoma of the human urinary bladder tends to metastasize when it strongly expresses binding sites for LTL. Affinity purified Lotus tetragonolobus Lectin (LTL) is immobilized to Separopore® 4B following CNBr coupling. The final product is stabilized in a buffer to retain maximum activity. The gel can be packed in 1 mL or 5mL.
Form	Liquid
Purity	High Purity Grade
Stability	Shelf Life: 1 year

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 45-1 Ramsey Road, Shirley, NY 11967, USA

Storage	At 2-8 centigrade.
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GENE INFORMATION

Official Symbol	LTL
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Synonyms	Lotus tetragonolobus Lectin; LTL
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