

Active Native Succinyl Canavalia ensiformis Lectin Protein, Alkaline Phosphatase Conjugated

Cat. No. Lectin-4319S **Lot. No.** (See product label)

SPECIFICATION

Product Overview	This product is the Alkaline Phosphatase Conjugated Succinyl Canavalia ensiformis Lectin (Jackbean) and has sugar specificity against α -Mannose, α -Glucose, Branched mannose.
Species	Succinyl Canavalia ensiformis
Source	Succinyl Canavalia ensiformis
Form	Liquid
Bio-activity	Inhibitory Carbohydrate: Methyl α -D-Mannopyranoside > > α -D-Mannose > > α -D-Glucose
Stability	The liquid material is stable for at least 1 year when stored refrigerated in aliquots with 0.05% sodium azide added as a preservative.
Concentration	1 mg purified Succinyl Con A Alkaline Phosphatase/1ml Buffer.
Storage buffer	0.05M Tris-0.15M NaCl-0.004M CaCl ₂ , pH 7.0.

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