

Native Glycine max Lectin (SBA), Separopore® 4B MicroPass™-Conjugated

Cat. No. SBA-627S Lot. No. (See product label)

SPECIFICATION

Product Overview	Native Soybean Glycine max Lectin (SBA) - Separopore® 4B MicroPass™ Hazardous Shipping: Non-hazardous
Species	Soybean
Source	Soybean
Description	Glycine max agglutinin (SBA) is isolated and purified by affinity chromatography. It consists of four subunits of identical size. SBA has specificity for blood groups A1, A2, and B, and interacts better with neuramidase-treated cells than untreated cells. This lectin has selective affinity for lymphocytes and human CD34+ hematopoietic stem cells. Immobilized conjugates of SBA are important tools for removing T-cells in bone marrow transplants. MicroPass™ microcolumns are prepared by conjugating Separopore® 4B with affinity purified (AffyPure™) Glycine max (Soybean) Lectin (SBA). These microcolumns are used for MS and proteomic analysis to analyze of <100µL samples.
Storage	At 2-8 centigrade.

GENE INFORMATION

Official Symbol	SBA
Synonyms	Glycine max Lectin; SBA

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