Native Snowdrop bulb Galanthus nivalis Lectin (GNL/GNA), Separopore® 4B-Conjugated

Cat. No. GNL/GNA-440S **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Native Snowdrop bulb Galanthus nivalis Lectin (GNL/GNA) - Separopore® 4B Blood Group Specificity: Non-specific Preferred Sugar Specificity: α-1,3 mannose residues Mitogenic Activity: No Hazardous Shipping: Non-hazardous
Species	Snowdrop bulb
Source	Snowdrop bulb
Description	Purified by affinity chromatography, Galanthus nivalis lectin (GNL/GNA) is composed of four identical subunits. This lectin was one of the original molecules used to understand how proteins recognize carbohydrates. Galanthus nivalis is found to bind to many viral glycoproteins, making it a useful tool in HIV research studies. Affinity purified Galanthus nivalis Lectin (GNL/GNA) 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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Storage	At 2-8 centigrade.

GENE INFORMATION

Official Symbol	GNL/GNA
Synonyms	Galanthus nivalis Lectin; GNL/GNA

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