Native Erythrina cristagalli Lectin (ECL/ECA), Separopore® 4B OnePASS™ Column-Conjugated

Cat. No. ECL/ECA-619C **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Native Coral tree Erythrina cristagalli Lectin (ECL/ECA) - Separopore® 4B OnePASS™ Column Hazardous Shipping: Non-hazardous
Species	Coral tree
Source	Coral tree
Description	Erythrina cristagalli lectin or agglutinin (ECL/ECA) is affinity purified lectin consists of two subunits with molecular weights of 28,000 and 26,000. ECL binds to carbohydrate structure in membrane and serum glycoproteins of mammalian cells. Lectin binding activity can be abolition through salic acid substitution. This allows for specificity to fractionate and isolate mammalian glycoproteins. Erythrina cristagalli Lectin (ECL/ECA) OnePASS™ Spin Columns are standard ECL/ECA matrix prepacked in a column which can be used via gravity flow or as a spin column to rapidly separate bound and passthrough materials.
Purity	High Purity Grade
Storage	At 2-8 centigrade.

GENE INFORMATION

Official Symbol	ECL/ECA

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Synonyms	Erythrina cristagalli Lectin; ECL/ECA

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