

Native Ricinus Communis Ricin B Chain Protein

Lectin-1836R Ricinus Communis

Lot. No. (See product label)

Specification

Product Overview	Ricin B chain has been isolated from highly purified RCA II.
Description	B chain is the component of ricin which binds surface carbohydrate receptors and facilitates the transport of ricin into the cell. Essentially all the galactose/N-acetylgalactosamine binding activity is retained.
Source	Ricinus Communis
Species	Ricinus Communis
Form	10 mM sodium phosphate, 0.15 M NaCl, pH 7.5 0.08% sodium azide, 50 mM 2-mercaptoethanol
Molecular Mass	32 kDa
Applications	Immunohistochemistry / Immunocytochemistry, Immunofluorescence, Blotting Applications, Glycobiology, Mitogenic Stimulation
Usage	Exercise caution when using Ricin B Chain. DO NOT LYOPHILIZE!
Storage	4 centigrade DO NOT FREEZE.
Concentration	1 mg/ml
Synonyms	Lectin; Ricin B Chain
UniProt ID	P02879

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