

Native Human Plasmin Immobilized

Catalog No.	CRP265B	Quantity:	1 ml
	CRP265C		10 ml

Description: Native human Lys plasmin immobilized on agarose resin by coupling of primary amines. Plasmin retains catalytic activity when coupled and may be used to efficiently activate single-chain tPA and uPA to the two-chain form. It may also be used to convert plasminogen from its native Glu form to the Lys form by removing the first 77 amino acids.

Concentration: 1.0 mg/ml coupled

Source: Human plasma

Molecular Weight: 85.0 kDa

Formulation: Resin from a buffer of 0.1 M HEPES + 0.1 M NaCl + 0.02% sodium azide, pH 7.4.
Precaution: Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.

Storage & Stability: Store at 2-4°C.

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

