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Product Datasheet

Factor Xla, Human USB-F0018-65

Artikelname	Factor Xla, Human
Artikelnummer	USB-F0018-65
Hersteller Artikelnummer	F0018-65
Alternativnummer	USB-F0018-65-50
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Proteolytic Activation of Factor XI: Although factor XI can bind independently to negatively charged surfaces, proteolysis by factor XIIa can only occur in the presence of surface-bound high molecular weight kininogen (HMWKa). The bound HMWKa is susc...
Molekulargewicht	160000
Reinheit	95% by SDS-PAGE. Factor Xla is prepared by activating purified factor XI with factor XIIa. Following activation, the mixture is passed over a column of immobilized anti-factor XII to remove the factor XIIa, and further purified on heparin-Sepharose. Purity is assessed by SDS PAGE analysis. Activity is determined in a clotting assay using factor XI deficient plasma.
Formulierung	The factor Xla is supplied in 50% glycerol/H2O.