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Product Datasheet

Factor Xa DEGR, Bovine USB-F0018-21

Artikelname	Factor Xa DEGR, Bovine
Artikelnummer	USB-F0018-21
Hersteller Artikelnummer	F0018-21
Alternativnummer	USB-F0018-21-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Factor Xa with the active site irreversibly blocked by the fluorescent inhibitor, Dansyl-EGRck. Several modified forms of factor Xa are also available including: A) active-site blocked factor Xa containing the tripeptide chloromethyl ketone inhibitor...
Molekulargewicht	45300
Reinheit	95%. Factor Xa is prepared by activating purified factor X with the factor X activator isolated from Russells viper venom. Factor Xa is purified from the activation mixture by chromatography over benzamidine-Sepharose followed by gel filtration (1,3). Purity is determined by SDS-PAGE analysis and activity is measured in a factor Xa clotting assay and/or chromogenic substrate assay.
Formulierung	The enzyme is supplied in 50% glycerol/H2O. Another modified form of factor Xa is also available: Active site blocked Factor Xa containing the tripeptide chloromethyl ketone inhibitor EGRck.