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Product Datasheet

Factor IXa EGR, Human USB-F0017-22

Artikelname	Factor IXa EGR, Human
Artikelnummer	USB-F0017-22
Hersteller Artikelnummer	F0017-22
Alternativnummer	USB-F0017-22-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Factor IXa with the active site irreversibly blocked by the tripeptide chloromethyl ketone, EGRck. Activation of Factor X By Factor IXa: The intrinsic factor Xase complex consists of an enzyme, factor IXa, and a cofactor, factor VIIIa, assembled on a...
Molekulargewicht	45000
Reinheit	95%. Factor IXa is prepared from highly purified factor IX by activation with factor XIa, as described by Lindquist et al. (5). The factor IXa is further purified by gel filtration, followed by immunoaffinity purification. Factor IXa is also available with the active site irreversibly blocked by the fluorescent inhibitor, Dansyl-EGRck. Purity is assessed by SDS-PAGE analysis. Activity is determined in a one-stage clotting assay.
Formulierung	Supplied as a liquid in 50% glycerol/H2O.