BIOZOL
Diagnostica Vertrieb GmbH, Oehleckerring 11-13
22419 Hamburg, Germany
Telephone: +49 (0)89 3799666-6 | **Fax:** +49 (0)89 3799666-99
E-Mail: info@biozol.de

Bitte beachten Sie: Dieses Dokument wurde automatisch erstellt und ist kein Ersatz für das Originaldokument des Herstellers.

Product Datasheet

Plasminogen, Glu, CHOII (Affinity Form II), Human
USB-P4256-54

Artikelname	Plasminogen, Glu, CHOII (Affinity Form II), Human
Artikelnummer	USB-P4256-54
Hersteller Artikelnummer	P4256-54
Alternativnummer	USB-P4256-54-1
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Plasminogen is a single chain glycoprotein zymogen which is synthesized in the liver and circulates in plasma at a concentration of approximately 2.4mM (1,2). The plasminogen molecule contains 790 amino acids, 24 disulfide bridges, no free sulfhydryl...
Molekulargewicht	88000
Reinheit	95% by SDS-PAGE. Native glu-plasminogen is prepared from fresh frozen human plasma by a modification of the procedure of Castellino (3), utilizing gel filtration and affinity chromatography. The two carbohydrate variants of glu-plasminogen (CHOI and CHOII) are isolated by gradient elution from lysine-Sepharose using the lysine analog, e-aminocaproic acid (3). Determined by SDS-PAGE analysis.
Formulierung	Supplied as a liquid in 50% glycerol/H2O.