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Product Datasheet

Plasmin Inhibitor, alpha, Human (a2 PI) USB-P4256-10

Artikelname	Plasmin Inhibitor, alpha, Human (a2 PI)
Artikelnummer	USB-P4256-10
Hersteller Artikelnummer	P4256-10
Alternativnummer	USB-P4256-10-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Alpha 2 Plasmin Inhibitor and Fibrinolysis: The primary physiological inhibitor of plasmin is Alpha 2 Plasmin Inhibitor. The binding of Alpha 2 Plasmin Inhibitor to plasmin (ogen) plays a critical role in fibrinolysis. The binding of circulating free...
Reinheit	95% by SDS-PAGE. Alpha 2 Plasmin Inhibitor is prepared from fresh frozen plasma by a combination of ion exchange, affinity, and gel filtration chromatography steps. Our purification selects exclusively for the native plasmin-ogen-binding form. Purity is assessed by SDS-PAGE analysis and plasmin inhibition assay.
Formulierung	Supplied as a liquid in 50mM potassium phosphate, 7.5mM KCl, 0.075mM EDTA, pH 7.4.