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Product Datasheet

Human PLAU / uPA Protein, His Tag (activated by trypsin) (active enzyme), Unconjugated ABS-PLU-H5228-1MG

Artikelname	Human PLAU / uPA Protein, His Tag (activated by trypsin) (active enzyme), Unconjugated
Artikelnummer	ABS-PLU-H5228-1MG
Hersteller Artikelnummer	PLU-H5228-1mg
Alternativnummer	ABS-PLU-H5228-1MG
Hersteller	AcroBiosystems
Wirt	Human
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Konjugation	Unconjugated
Produktbeschreibung	Urokinase type plasminogen activator is also known as PLAU and UPA, a serine protease with an extremely limited substrate specificity, cleaving the sequence Cys - Pro - Gly Arg560 Val561 - Val - Gly - Gly - Cys in plasminogen to form plasmin. uPA is ...
Molekulargewicht	15.3 kDa, 17.8 kDa and 29.2 kDa
Tag	C-6*His
NCBI	00749
Puffer	25 mM HEPES, 150 mM NaCl, pH7.5
Reinheit	90%

Formulierung	Powder
Target-Kategorie	PLAU