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Product Datasheet

Urokinase Plasminogen Activator, CT (PLAU, plasminogen activator, urokinase, HGNC:9052, ATF, UPA, URK, u-PA , U-plasminogen activator, antagonist of uPA, plasminogen activator, urinary, urokinase plasminogen activator, urokinase-t USB-U2615-15P

Artikelname	Urokinase Plasminogen Activator, CT (PLAU, plasminogen activator, urokinase, HGNC:9052, ATF, UPA, URK, u-PA , U-plasminogen activator, antagonist of uPA, plasminogen activator, urinary, urokinase plasminogen activator, urokinase-t
Artikelnummer	USB-U2615-15P
Hersteller Artikelnummer	U2615-15P
Alternativnummer	USB-U2615-15P-200
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, FC, IF, IHC, WB
Immunogen	KLH-conjugated synthetic peptide mapping to a fragment of residues within amino acids 396-426 in the C-terminal region of human PLAU.
Produktbeschreibung	PLAU, a member of the peptidase family S1, is a potent plasminogen activator and is clinically used for therapy of thrombolytic disorders. PLAU specifically cleaves the Arg- -Val bond in plasminogen to form plasmin. The protein is found in high and l...
UniProt	P00749
Reinheit	Purified by ammonium sulfate precipitation.

Formulierung	Supplied as a liquid in PBS, 0.09% sodium azide.
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