

Recombinant Human PAI1 + PLAU protein ab92553

1 References

製品の詳細

製品名	Recombinant Human PAI1 + PLAU protein
精製度	> 95 % SDS-PAGE. Human PAI1 stable mutant is reacted with an excess of Human PLAU at physiological pH. Excess PLAU is removed from the resulting 1:1 molar complex by immobilized benzamidine resin.
発現系	Escherichia coli
タンパク質長	Full length protein
Animal free	No
由来	Recombinant
生物種	Human

特性

Our **Abpromise guarantee** covers the use of **ab92553** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

アプリケーション	SDS-PAGE
製品の状態	Liquid

前処理および保存

保存方法および安定性	Shipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles. pH: 5 Constituents: 2.38% HEPES, 0.58% Sodium chloride
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関連情報

関連性	PAI1 acts as 'bait' for tissue plasminogen activator, urokinase, and protein C. Its rapid interaction with TPA may function as a major control point in the regulation of fibrinolysis. PLAU specifically cleaves the zymogen plasminogen to form the active enzyme plasmin.
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