

Recombinant Human PAI1 + PLAU protein ab92553

1 References

描述	
产品名称	重组人PAI1 + PLAU蛋白
纯度	> 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.
表达系统	Escherichia coli
蛋白长度	Full length protein
无动物成分	No
性质	Recombinant
种属	Human

技术指标	
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.	
应用	SDS-PAGE
形式	Liquid

制备和贮存	
稳定性和存储	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

常规信息	
相关性	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.
细胞定位	Secreted

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