

Title (en)
IMPROVED ASSAYS FOR T-PLASMINOGEN ACTIVATOR AND PLASMINOGEN ACTIVATOR INHIBITOR

Publication
EP 0324027 A4 19901010 (EN)

Application
EP 88908071 A 19880705

Priority
US 7006887 A 19870706

Abstract (en)
[origin: WO8900005A1] The present invention relates to an improved method for measuring tissue plasminogen activator and plasminogen activator inhibitor. The method utilizes a genetically modified tissue plasminogen activator protein as a substrate. The present invention also relates to improved methods of collecting blood so that endogenous plasminogen activator is not inactivated.

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A01N 1/02; **G01N 33/573**; **C12Q 1/56**

IPC 8 full level
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Citation (search report)
• [A] WO 8605814 A1 19861009 - BIOPOOL AB [SE]
• [A] CHEMICAL ABSTRACTS, vol. 99, no. 23, 5th December 1983, page 547, column 1, abstract no. 192448r, Columbus, Ohio, US; J. CHMIELEWSKA et al.: "Evidence for a rapid inhibitor to tissue plasminogen activator in plasma", & THROMB. RES. 1983, 31(3), 427-36 (Cat. D)
• [A] CHEMICAL ABSTRACTS, vol. 97, no. 21, 22nd November 1982, page 375, column 1, abstract no. 177619n, Columbus, Ohio, US; M. RAANBY et al.: "Enzymic properties of the one- and two-chain form of tissue plasminogen activator", & THROMB. RES. 1982, 27(2), 175-83
• See references of WO 8900005A1

Designated contracting state (EPC)
AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)
WO 8900005 A1 19890112; AT E185376 T1 19991015; AU 2314688 A 19890130; CA 1324748 C 19931130; DE 3856367 D1 19991111; DE 3856367 T2 20000511; EP 0324027 A1 19890719; EP 0324027 A4 19901010; EP 0576038 A2 19931229; EP 0576038 A3 19940608; EP 0576038 B1 19991006; JP 2710376 B2 19980210; JP H02500805 A 19900322

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