

Title (en)

METHODS FOR DETECTING AND ISOLATING uPA-R AND INHIBITING THE BINDING OF uPA TO uPA-R.

Title (de)

VERFAHREN ZUM NACHWEISS UND ISOLATION uPA-R UND INHIBIERUNG DER BINDUNG uPA MIT uPA-R.

Title (fr)

PROCEDES PERMETTANT DE DETECTER ET D'ISOLER L'uPA-R ET D'INHIBER LA LIAISON DE L'uPA A L'uPA-R.

Publication

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Application

EP 92922134 A 19921027

Priority

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- US 79320891 A 19911118

Abstract (en)

[origin: WO9309808A1] Antibodies specific for Mo3 are capable of binding to uPA-R and may be used to detect or isolate uPA-R or to inhibit the binding of uPA to uPA-R.

IPC 1-7

A61K 39/00; **C12N 5/00**; **C12P 21/08**; **C12Q 1/56**; **C07K 1/14**; **C07K 1/00**

IPC 8 full level

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Citation (search report)

- [XP] H.Y. MIN ET AL.: "cDNA for Mo3, amonocyte activation antigen, encodes the human receptor for urokinase plasminogen activator.", JOURNAL OF IMMUNOLOGY, vol. 148, no. 11, 1992, USA, pages 3636 - 3642
- See references of WO 9309808A1

Designated contracting state (EPC)

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