

Title (en)

MEANS FOR PURIFYING A COAGULATION PROTEIN, AND METHODS FOR IMPLEMENTING SAME

Title (de)

MITTEL ZUR REINIGUNG EINES GERINNUNGSPROTEINS UND VERFAHREN ZU SEINER ANWENDUNG

Title (fr)

MOYENS POUR LA PURIFICATION D'UNE PROTÉINE DE LA COAGULATION, ET PROCÉDES POUR SA MISE EN OEUVRE

Publication

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Application

**EP 10710076 A 20100219**

Priority

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- FR 0951081 A 20090219

Abstract (en)

[origin: WO2010094900A1] The invention relates to an affinity substrate for selectively binding a coagulation protein, including a substrate solid on which nucleic aptamers binding specifically to said coagulation protein are immobilised.

IPC 8 full level

**C12N 15/115** (2010.01); **A61K 38/36** (2006.01); **C07K 1/22** (2006.01); **C07K 14/745** (2006.01)

CPC (source: EP US)

**A61P 7/04** (2017.12 - EP); **C07K 14/745** (2013.01 - EP US); **C12N 15/115** (2013.01 - EP US); **C12N 2310/16** (2013.01 - EP US)

Citation (search report)

See references of WO 2010094900A1

Citation (third parties)

Third party :

FITTER S. ET AL: "DECONVOLUTION OF A COMPLEX TARGET USING DNA APTAMERS", JOURNAL OF BIOLOGICAL CHEMISTRY. (MICROFILMS), vol. 280, no. 40, 10 July 2005 (2005-07-10), pages 34193 - 34201, XP008126432, DOI: 10.1074/JBC.M504772200

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