

Title (en)
BINDING MOLECULES FOR THE EXTRA-DOMAIN B OF FIBRONECTIN, USED FOR THE DETECTION OF ATHEROSCLEROTIC PLAQUES

Title (de)
BINDEMOLEKÜLE FÜR DIE EXTRA-DOMÄNE B VON FIBRONECTIN ZUR DETEKTION VON ATHEROSKLEROTISCHEN PLAQUES

Title (fr)
MOLECULES DE LIAISON DESTINEES AU DOMAINE EXTERIEUR B DE FIBRONECTINE POUR LA DETECTION DE PLAQUES ATHEROSCLEROTIQUES

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Application
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Abstract (en)
[origin: WO2005037312A2] The invention relates to the use of marked L19 derivatives for producing a pharmaceutical composition that is utilized for detecting atherosclerotic plaques.

IPC 8 full level
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CPC (source: EP US)
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Citation (search report)
See references of WO 2005037312A2

Citation (examination)
• WO 9958570 A2 19991118 - EIDGENOESS TECH HOCHSCHULE [CH]
• TARLI L. ET AL: "A high-affinity human antibody that targets tumoral blood vessels", BLOOD, vol. 94, no. 1, 1 July 1999 (1999-07-01), pages 192 - 198
• SCHEUERMANN J.: "Isolation of binding molecules to the EDB domain of fibronectin, a marker of angiogenesis", INTERNET CITATION, December 2002 (2002-12-01), Retrieved from the Internet <URL:http://e-collection.library.ethz.ch/eserv/eth:26198/eth-26198-02.pdf> [retrieved on 20110530]

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