

Title (en)

USE OF A CHROMATOGRAPHY SUBSTRATE FOR REDUCING THE AMOUNT OF ADAMTS13 IN A SOLUTION DERIVED FROM PLASMA

Title (de)

VERWENDUNG EINES CHROMATOGRAPHIESUBSTRATS ZUR REDUZIERUNG DER MENGE VON ADAMTS13 IN EINER AUS PLASMA GEWONNENEN LÖSUNG

Title (fr)

UTILISATION D'UN SUPPORT DE CHROMATOGRAPHIE POUR REDUIRE LA QUANTITE D'ADAMTS13 DANS UNE SOLUTION DERIVEE DU PLASMA

Publication

**EP 2167657 A2 20100331 (FR)**

Application

**EP 08806168 A 20080704**

Priority

- FR 2008051251 W 20080704
- FR 0756303 A 20070705

Abstract (en)

[origin: WO2009007661A2] The invention relates to the use of an ion-exchange chromatography substrate including a resin of the large-pore vinylic polymer type including DEAE groups and a buffer including trisodic citrate, sodium chloride, calcium chloride, glycine and lysine for reducing the amount of ADAMTS13 present in a solution derived from plasma containing a human von Willebrand factor.

IPC 8 full level

**C12N 9/64** (2006.01); **A61K 38/36** (2006.01); **A61P 7/04** (2006.01); **C07K 1/18** (2006.01)

CPC (source: EP US)

**A61P 7/04** (2017.12 - EP); **C07K 1/18** (2013.01 - EP US); **C07K 14/755** (2013.01 - EP US); **C12N 9/6489** (2013.01 - EP US)

Citation (search report)

See references of WO 2009007661A2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA MK RS

DOCDB simple family (publication)

**FR 2918375 A1 20090109; FR 2918375 B1 20091016**; AU 2008273988 A1 20090115; BR PI0813742 A2 20141230; CA 2691604 A1 20090115; CN 101918546 A 20101215; EP 2167657 A2 20100331; JP 2010532337 A 20101007; KR 20100041731 A 20100422; US 2010193440 A1 20100805; US 8025803 B2 20110927; WO 2009007661 A2 20090115; WO 2009007661 A3 20090205

DOCDB simple family (application)

**FR 0756303 A 20070705**; AU 2008273988 A 20080704; BR PI0813742 A 20080704; CA 2691604 A 20080704; CN 200880023496 A 20080704; EP 08806168 A 20080704; FR 2008051251 W 20080704; JP 2010514085 A 20080704; KR 20107000053 A 20080704; US 66775108 A 20080707