

Title (en)

METHOD FOR STABILISING BLOOD PLASMA COMPONENTS IN A LYOPHILISATE

Title (de)

VERFAHREN ZUR STABILISIERUNG VON BLUTPLASMA INHALTSSTOFFEN IN EINEM LYOPHILISAT

Title (fr)

PROCÉDÉ DE STABILISATION DE CONSTITUANTS DE PLASMA SANGUIN DANS UN LYOPHILISAT

Publication

**EP 2117515 A2 20091118 (DE)**

Application

**EP 08716891 A 20080215**

Priority

- EP 2008051888 W 20080215
- EP 07102446 A 20070215
- EP 08716891 A 20080215

Abstract (en)

[origin: EP1958618A1] Reconstitution of lyophilizate-containing components, comprises treating the lyophilizate with an essential aqueous solution comprising the substances, which cause an adjustment of a predetermined pH-value of the reconstitution developing solution or with an essential aqueous solution, when the components are present with the freeze-drying process in a solution.

IPC 8 full level

**A61K 9/19** (2006.01); **A61K 9/00** (2006.01); **A61K 35/16** (2006.01); **F26B 5/06** (2006.01)

CPC (source: EP US)

**A61K 9/0019** (2013.01 - EP US); **A61K 9/19** (2013.01 - EP US); **A61K 35/16** (2013.01 - EP US); **A61K 47/12** (2013.01 - EP US);  
**A61P 7/08** (2017.12 - EP)

Citation (search report)

See references of WO 2008099016A2

Citation (examination)

BAKALTCHEVA IRINA ET AL: "Freeze-dried whole plasma: evaluating sucrose, trehalose, sorbitol, mannitol and glycine as stabilizers", THROMBOSIS RESEARCH, TARRYTOWN, NY, US, vol. 120, no. 1, 1 January 2007 (2007-01-01), pages 105 - 116, XP002437509, ISSN: 0049-3848, DOI: 10.1016/J.THRMRES.2006.07.005

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

DOCDB simple family (publication)

**EP 1958618 A1 20080820**; CN 101610756 A 20091223; EP 2117515 A2 20091118; EP 2431024 A1 20120321; US 2010159023 A1 20100624; US 8518452 B2 20130827; WO 2008099016 A2 20080821; WO 2008099016 A3 20081127

DOCDB simple family (application)

**EP 07102446 A 20070215**; CN 200880005119 A 20080215; EP 08716891 A 20080215; EP 11193532 A 20080215; EP 2008051888 W 20080215; US 44955808 A 20080215