

Title (en)

PROCEDURE FOR THE PREPARATION OF AN AMNIOTIC MEMBRANE HOMOGENATE BASED ANTIMICROBIAL AGENT

Title (de)

VERFAHREN ZUR HERSTELLUNG EINES ANTIMIKROBIELLEN MITTELS AUF BASIS VON AMNIONMEMBRANHOMOGENAT

Title (fr)

PROCÉDÉ DE PRÉPARATION D'UN AGENT ANTIMICROBIEN À BASE DE BROYAT DE MEMBRANE AMNIOTIQUE

Publication

EP 3917549 A1 20211208 (EN)

Application

EP 20704206 A 20200130

Priority

- LU 101112 A 20190130
- EP 2020052288 W 20200130

Abstract (en)

[origin: WO2020157195A1] The present invention fits in the field of medical or veterinary science, and relates in general to a procedure for the preparation of mammalian amniotic membrane homogenate that can be used as an antimicrobial agent. More specifically, the present invention relates to a procedure for the preparation of an antimicrobial agent characterized in that a homogenate of whole mammalian amniotic membrane is used. The present invention also relates to a procedure for the preparation of a homogenate derived from whole mammalian amniotic membrane. The present invention also relates to the homogenate and antimicrobial agent obtainable by the procedures of the present invention.

IPC 8 full level

A61K 35/50 (2015.01); **A61P 31/04** (2006.01)

CPC (source: EP)

A61K 35/50 (2013.01); **A61P 31/04** (2018.01)

Citation (examination)

- ANONYMOUS: "Reusable 0.2/0.45/1/5/10 Micron Sintered Stainless Steel Ss 316l Powder Filter Cartridge - Buy Sintered Stainless Steel Filter,Stainless 316l Filter Cartridge,Stainless Steel Filter Cartridge Product on Alibaba.com", 29 August 2023 (2023-08-29), pages 1 - 12, XP093162881, Retrieved from the Internet <URL:https://www.alibaba.com/product-detail/Reusable-0-2-0-45-1_62162680981.html>
- ANONYMOUS: "High Capacity In-Line 0.2 micron Filter - ASI", 18 January 2016 (2016-01-18), pages 1 - 2, XP093162895, Retrieved from the Internet <URL:https://web.archive.org/web/20160118115808/https://www.hplc-asi.com/high-capacity-in-line-0-2-micron-filter/>
- ANONYMOUS: "High Capacity In-Line 0.5 micron Filter - ASI", 18 January 2016 (2016-01-18), pages 1 - 2, XP093162898, Retrieved from the Internet <URL:https://web.archive.org/web/20160118130704/https://www.hplc-asi.com/high-capacity-in-line-0-5-micron-filter/>
- See also references of WO 2020157195A1

Designated contracting state (EPC)

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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