

Title (en)
METHOD FOR PREVENTING THE FORMATION OF CALCIFIED DEPOSITS AND FOR INACTIVATING XENOANTIGENS IN BIOLOGICAL MATRICES

Title (de)
VERFAHREN ZUR VERHINDERUNG DER BILDUNG VON VERKALKTEN ABLAGERUNGEN UND ZUR INAKTIVIERUNG VON XENOANTIGENEN IN BIOLOGISCHEN MATRIZEN

Title (fr)
PROCÉDÉ POUR EMPÊCHER LA FORMATION DE DÉPÔTS CALCIFIÉS ET POUR INACTIVER DES XÉNOANTIGÈNES DANS DES MATRICES BIOLOGIQUES

Publication
EP 3972659 A1 20220330 (EN)

Application
EP 20728220 A 20200522

Priority

- IT 201900007094 A 20190522
- IB 2020054885 W 20200522

Abstract (en)
[origin: WO2020234845A1] The present invention discloses a method for preventing the formation of calcified deposits or inside an isolated biological matrix comprising the step of contacting said isolated biological matrix with a solution comprising a mixture of phenolic compounds.

IPC 8 full level
A61L 27/36 (2006.01); **A61L 27/54** (2006.01)

CPC (source: EP IL KR)
A61L 27/3625 (2013.01 - EP IL KR); **A61L 27/3687** (2013.01 - EP IL KR); **A61L 27/54** (2013.01 - EP IL KR); **A61L 2300/216** (2013.01 - EP IL KR); **A61L 2400/02** (2013.01 - KR); **A61L 2430/02** (2013.01 - EP IL KR); **A61L 2430/20** (2013.01 - EP IL KR); **A61L 2430/40** (2013.01 - EP IL KR)

Citation (search report)
See references of WO 2020234845A1

Cited by
WO2024189407A1

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)
WO 2020234845 A1 20201126; AU 2020277763 A1 20211216; BR 112021023413 A2 20220104; CA 3138296 A1 20201126; CN 113874052 A 20211231; EP 3972659 A1 20220330; IL 288239 A 20220101; JP 2022534228 A 20220728; KR 20220016119 A 20220208; MX 2021014295 A 20220106; ZA 202109172 B 20240530

DOCDB simple family (application)
IB 2020054885 W 20200522; AU 2020277763 A 20200522; BR 112021023413 A 20200522; CA 3138296 A 20200522; CN 202080037451 A 20200522; EP 20728220 A 20200522; IL 28823921 A 20211118; JP 2021569455 A 20200522; KR 20217041930 A 20200522; MX 2021014295 A 20200522; ZA 202109172 A 20211117