

Title (en)
RAPIDLY DISINTEGRATING ORAL THIN-FILMS/FOAMS HAVING A HIGH ACTIVE-INGREDIENT CONTENT BASED ON A MIXTURE OF POLYVINYL ALCOHOLS HAVING VARIOUS MOLECULAR WEIGHTS

Title (de)
SCHNELL ZERFALLENDE ORALE DÜNNE FILME/SCHÄUME MIT HOHER WIRKSTOFFBELADUNG AUF BASIS EINES GEMISCHES VON POLYVINYALKOHOLEN MIT UNTERSCHIEDLICHEN MOLEKULARGEWICHTEN

Title (fr)
FILMS MINCES/MOUSSSES ORAUX À DÉSINTÉGRATION RAPIDE AYANT UNE TENEUR ÉLEVÉE EN SUBSTANCE ACTIVE SUR LA BASE D'UN MÉLANGE D'ALCOOLS POLYVINYLIQUES AYANT DIFFÉRENTS POIDS MOLÉCULAIRES

Publication
EP 4401705 A1 20240724 (DE)

Application
EP 22773626 A 20220906

Priority
• EP 21197405 A 20210917
• EP 2022074724 W 20220906

Abstract (en)
[origin: CA3230936A1] The invention relates to an oral thin-film comprising at least one matrix layer, wherein the at least one matrix layer comprises: at least one polyvinyl alcohol having a low average molecular weight; and at least one polyvinyl alcohol having a high average molecular weight; and at least one pharmaceutical active substance. The invention also relates to the use of the oral thin-film as a medicine.

IPC 8 full level
A61K 9/00 (2006.01); **A61K 31/135** (2006.01); **A61K 31/485** (2006.01); **A61K 31/495** (2006.01); **A61K 31/57** (2006.01); **A61P 15/18** (2006.01); **A61P 25/04** (2006.01); **A61P 25/24** (2006.01); **A61P 25/36** (2006.01)

CPC (source: EP US)
A61K 9/0056 (2013.01 - EP); **A61K 9/006** (2013.01 - EP US); **A61K 31/135** (2013.01 - EP US); **A61K 31/485** (2013.01 - EP); **A61K 31/495** (2013.01 - EP); **A61K 31/57** (2013.01 - EP US); **A61K 47/10** (2013.01 - US); **A61K 47/26** (2013.01 - US); **A61K 47/32** (2013.01 - US); **A61P 15/18** (2018.01 - EP); **A61P 25/04** (2018.01 - EP); **A61P 25/24** (2018.01 - EP); **A61P 25/36** (2018.01 - EP)

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

Designated validation state (EPC)
KH MA MD TN

DOCDB simple family (publication)
EP 4151204 A1 20230322; CA 3230936 A1 20230323; CN 117956980 A 20240430; EP 4401705 A1 20240724; JP 2024531764 A 20240829; US 2024285771 A1 20240829; WO 2023041375 A1 20230323

DOCDB simple family (application)
EP 21197405 A 20210917; CA 3230936 A 20220906; CN 202280062529 A 20220906; EP 2022074724 W 20220906; EP 22773626 A 20220906; JP 2024516801 A 20220906; US 202218692408 A 20220906