Title (en)

AEROSOLISABLE FORMULATION

Title (de)

AEROSOLIERBARE FORMULIERUNG

Title (fr)

FORMULATION AÉROSOLISABLE

Publication

EP 4353091 A2 20240417 (EN)

Application

EP 24152849 A 20191031

Priority

- GB 201817865 A 20181101
- EP 19798365 A 20191031
- GB 2019053092 W 20191031

Abstract (en)

There is provided an aerosolisable formulation comprising (i) water in an amount of at least 85 wt.% based on the aerosolisable formulation; and (ii) nicotine. There is also provided a process for forming an aerosol, the process comprising aerosolising an aerosolisable formulation comprising (i) water in an amount of at least 85 wt.% based on the aerosolisable formulation; and (ii) nicotine or one or more flavours.

IPC 8 full level

A24B 15/167 (2020.01)

CPC (source: EP IL KR US)

A24B 15/167 (2016.11 - EP IL KR US); **A24B 15/243** (2013.01 - KR); **A24B 15/30** (2013.01 - KR); **A24B 15/32** (2013.01 - KR); **A24F 40/05** (2020.01 - US); **A24F 40/10** (2020.01 - US)

Citation (applicant)

PETER M. CLAYTONCARL A. VASTAM T. T. BUIALEX F. DRAKEKEVIN MCADAM: "Spectroscopic investigations into the acid-base properties of nicotine at different temperatures", ANAL. METHODS, vol. 5, 2013, pages 81 - 88, XP055656356, DOI: 10.1039/C2AY25678A

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

DOCDB simple family (publication)

WO 2020089637 A1 20200507; AU 2019371079 A1 20210527; AU 2019371079 B2 20220714; BR 112021008556 A2 20210803; CA 3118051 A1 20200507; CN 113015444 A 20210622; EP 3873245 A1 20210908; EP 3873245 B1 20240228; EP 4353091 A2 20240417; GB 201817865 D0 20181219; IL 282523 A 20210630; JP 2022506094 A 20220117; KR 20210075107 A 20210622; MX 2021005123 A 20210615; UA 128040 C2 20240320; US 2021386110 A1 20211216

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