

Title (en)
ELIMINATION OF CORONAVIRIDAE (INCLUDING SARS-COV-2) VIRAL CONTAMINATION AND RECONTAMINATION WITH PROBIOTIC HYGIENIC SOLUTIONS

Title (de)
ENTFERNUNG VON CORONAVIRIDAE (MIT SARS-COV-2)-VIRUSKONTAMINATION UND -REKONTAMINATION MIT PROBIOTISCHEN HYGIENELÖSUNGEN

Title (fr)
ÉLIMINATION DE CONAMINATION ET DE RECONTAMINATION VIRALES PAR LES CORONAVIRIDAE (Y COMPRIS SARS-COV-2) AVEC DES SOLUTIONS HYGIÉNIQUES À BASE DE PROBIOTIQUES

Publication
EP 4263778 A2 20231025 (EN)

Application
EP 21886990 A 20211101

Priority
• MK 85720 A 20201102
• MK 2021000004 W 20211101

Abstract (en)
[origin: WO2022092999A2] The invention relates to probiotic hygiene solutions composed of probiotic non-pathogenic bacteria as an innovative solution for efficient cleaning, sanitation, disinfection and protection against contamination, elimination and re-contamination with Coronaviridae (family of Corona viruses, including SARS-Cov-2, causing a global pandemic of Covid 19) with immediate and time-extended (hours' or days) effective residual after-protection applicable to hard surfaces, soft surfaces, human and animal skin, plants and the general environment as a natural-based product with numerous health and environmental benefits.

IPC 8 full level
C11D 3/48 (2006.01); **A01N 63/20** (2020.01); **A01P 1/00** (2006.01); **C11D 3/38** (2006.01)

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C-Set (source: EP)
A01N 63/20 + **A01N 63/20**

Citation (search report)
See references of WO 2022092999A2

Designated contracting state (EPC)
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Designated extension state (EPC)
BA ME

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KH MA MD TN

DOCDB simple family (publication)
WO 2022092999 A2 20220505; **WO 2022092999 A3 20221103**; **WO 2022092999 A8 20220714**; EP 4263778 A2 20231025

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MK 2021000004 W 20211101; EP 21886990 A 20211101