

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)

CPC (source: EP)  
**A01N 63/20** (2020.01); **A01P 1/00** (2021.08); **C11D 3/381** (2013.01); **C11D 3/48** (2013.01)

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

Citation (search report)  
See references of WO 2022092999A2

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)  
**WO 2022092999 A2 20220505**; **WO 2022092999 A3 20221103**; **WO 2022092999 A8 20220714**; EP 4263778 A2 20231025

DOCDB simple family (application)  
**MK 2021000004 W 20211101**; EP 21886990 A 20211101