Title (en)

USE OF EXTRACTS OF THE LEAVES OF LEMON VERBENA (ALOYSIA CITRIODORA) FOR INCREASING THE NEURONAL, CEREBRAL AVAILABILITY OF NEUROTRANSMITTERS SELECTED FROM THE GROUP OF SEROTONIN, DOPAMINE, NORADRENALINE

Title (de)

VERWENDUNG VON EXTRAKTEN AUS DEN BLÄTTERN DER ZITRONENVERBENE (ALOYSIA CITRIODORA) ZUR STEIGERUNG DER NEURONALEN, CEREBRALEN VERFÜGBARKEIT VON NEUROTRANSMITTERN, AUSGEWÄHLT AUS DER GRUPPE SEROTONIN, DOPAMIN, NORADRENALIN

Title (fr)

UTILISATION D'EXTRAITS DE FEUILLES DE VERVEINE CITRONNELLE (ALOYSIA CITRIODORA) POUR AUGMENTER LA DISPONIBILITÉ NEURONALE CÉRÉBRALE DE NEUROTRANSMETTEURS CHOISIS DANS LE GROUPE DE LA SÉROTONINE, DE LA DOPAMINE ET DE LA NORADRÉNALINE

Publication

EP 3880224 A1 20210922 (DE)

Application

EP 19813247 A 20191114

Priority

- EP 18206340 A 20181114
- EP 2019081392 W 20191114

Abstract (en)

[origin: WO2020099595A1] The aim of the invention is to provide preparations and extracts of lemon verbena (Aloysia citriodora or its synonyms) for the prophylaxis of mental stress, for increasing cognitive performance and for treating ADHS. For this purpose, preparations and extracts of lemon verbena (Aloysia citriodora or its synonyms) are used, particularly in the form of hydroalcoholic extracts. These extracts can be used in food products, food supplements, supplementary balanced diets or pharmaceutical preparations.

IPC 8 full level

A61K 36/85 (2006.01); **A61P 25/00** (2006.01)

CPC (source: EP KR US)

A61K 31/7016 (2013.01 - KR); **A61K 36/85** (2013.01 - EP KR US); **A61P 25/00** (2018.01 - EP KR US); **A61P 25/18** (2018.01 - KR); **A61P 25/28** (2018.01 - KR); A61K 2236/00 (2013.01 - EP); A61K 2236/30 (2013.01 - US)

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 2020099595 A1 20200522; AU 2019380654 A1 20210527; BR 112021009427 A2 20210817; CN 113329757 A 20210831; EP 3880224 A1 20210922; JP 2022507586 A 20220118; KR 20210138559 A 20211119; MX 2021005604 A 20210811; US 2022031794 A1 20220203

DOCDB simple family (application)

EP 2019081392 W 20191114; AU 2019380654 A 20191114; BR 112021009427 A 20191114; CN 201980075564 A 20191114; EP 19813247 A 20191114; JP 2021526672 A 20191114; KR 20217018092 A 20191114; MX 2021005604 A 20191114; US 201917293518 A 20191114