

Title (en)

ORAL DOSAGE FORMULATIONS COMPRISING (2S, 3S,5R)-2-(3,5-DIFLUOROPHENYL) -3,5-DIMETHYL-2-MORPHOLINOL AND AN EFFECTIVE STABILIZING AMOUNT OF ALGINIC ACID

Title (de)

ORALE VERABREICHUNGSFORM ENTHALTEND (2S, 3S,5R)-2-(3,5-DIFLUOROPHENYL) -3,5-DIMETHYL-2-MORPHOLINOL UND EINE STABILISIERENDE MENGE AN ALGINSAURE

Title (fr)

FORMES POSOLOGIQUES A ADMINISTRATION PAR VOIE ORALE CONTENANT LE COMPOSE (2S,3S,5R)-2-(3,5-DIFLUOROPHENYL)-3,5-DIMETHYL-2-MORPHOLINOL ET UNE QUANTITE STABILISANTE EFFICACE D'ACIDE ALGINIQUE

Publication

**EP 1117407 A1 20010725 (EN)**

Application

**EP 99947420 A 19990924**

Priority

- EP 9907117 W 19990924
- US 10211298 P 19980928

Abstract (en)

[origin: WO0018406A1] This invention provides discrete oral dosage forms, typically tablets or capsules, containing (2S,3S,5R)-2-(3,5-difluorophenyl)-3,5-dimethyl-2-morpholinol or a physiologically acceptable salt or solvate thereof, or a solvate of said salt, and an effective stabilizing amount of alginic acid. These dosage forms are useful for preventing or treating attention deficit hyperkinetic disorder or depression, or in the treatment of addiction to nicotine-containing products, especially tobacco-containing products, such as aiding in smoking cessation.

IPC 1-7

**A61K 31/537; A61K 47/36**

IPC 8 full level

**A61K 9/20** (2006.01); **A61K 9/28** (2006.01); **A61K 9/48** (2006.01); **A61K 31/5375** (2006.01); **A61K 47/10** (2006.01); **A61K 47/12** (2006.01); **A61K 47/14** (2006.01); **A61K 47/26** (2006.01); **A61K 47/36** (2006.01); **A61P 25/14** (2006.01); **A61P 25/24** (2006.01); **A61P 25/34** (2006.01)

CPC (source: EP KR)

**A61K 9/205** (2013.01 - EP); **A61K 31/5375** (2013.01 - EP KR); **A61K 47/36** (2013.01 - EP); **A61P 25/14** (2017.12 - EP); **A61P 25/24** (2017.12 - EP); **A61P 25/34** (2017.12 - EP)

Citation (search report)

See references of WO 0018406A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

**WO 0018406 A1 20000406;** AR 022673 A1 20020904; AU 6087399 A 20000417; BR 9914096 A 20010731; CA 2345638 A1 20000406; CN 1328459 A 20011226; CZ 20011142 A3 20010912; EP 1117407 A1 20010725; HU P0103459 A2 20020128; IL 142054 A0 20020310; JP 2002525328 A 20020813; KR 20010075385 A 20010809; MA 26693 A1 20041220; NO 20011555 D0 20010327; NO 20011555 L 20010327; PE 20001087 A1 20001020; PL 346877 A1 20020311; TR 200100863 T 20010723

DOCDB simple family (application)

**EP 9907117 W 19990924;** AR P990104841 A 19990924; AU 6087399 A 19990924; BR 9914096 A 19990924; CA 2345638 A 19990924; CN 99813675 A 19990924; CZ 20011142 A 19990924; EP 99947420 A 19990924; HU P0103459 A 19990924; IL 14205499 A 19990924; JP 2000571924 A 19990924; KR 20017003874 A 20010327; MA 25782 A 19990923; NO 20011555 A 20010327; PE 00097699 A 19990927; PL 34687799 A 19990924; TR 200100863 T 19990924