

Title (en)

USE OF INCENSE OR HYDROGENATION PRODUCTS FOR PREVENTING AND/OR TREATING A CEREBRAL ISCHEMIA AND/OR CEREBRAL TRAUMATIC LESION

Title (de)

VERWENDUNG VON WEIHRAUCH ODER SEINEN HYDRIERUNGSPRODUKTEN ZUR PROPHYLAXE UND/ODER BEHANDLUNG VON ZEREBRALER ISCHEMIE UND/ODER SCHEDEL/HIRNTRAUMA

Title (fr)

UTILISATION D'ENCENS OU DE SES PRODUITS D'HYDROGENATION EN PREVENTION ET/OU TRAITEMENT D'UNE ISCHEMIE CEREBRALE ET/OU D'UNE LESION CEREBRALE TRAUMATIQUE

Publication

**EP 1603583 A2 20051214 (DE)**

Application

**EP 04721524 A 20040318**

Priority

- EP 2004002839 W 20040318
- DE 10311920 A 20030318
- DE 10311921 A 20030318
- DE 10331750 A 20030714

Abstract (en)

[origin: WO2004082699A2] The invention relates to the use of incense hydrogenation products (olibanum), the hydrogenated components thereof, the derivatives thereof, the physiologically tolerable salts thereof and hydrated incense extracts for producing a drug used for preventing and/or treating a cerebral ischemia, cerebral traumatic lesion and/or the Alzheimer's disease. Said invention also relates to the use of the incense, the extracts thereof, the substances contained therein, the physiologically tolerable salts thereof, the derivatives thereof and the physiologically tolerable salts of said derivatives, pure boswellic acids, tirucallic acids and other triterpenes, the physiologically tolerable salts thereof, the derivatives thereof and the physiologically tolerable salts of said derivatives for producing a drug for preventing and/or treating a cerebral ischemia and/or cerebral traumatic lesion.

IPC 1-7

**A61K 35/78**

IPC 8 full level

**A61K 31/19** (2006.01); **A61K 36/00** (2006.01); **A61K 36/324** (2006.01)

CPC (source: EP US)

**A61K 31/19** (2013.01 - EP US); **A61K 36/324** (2013.01 - EP US)

Citation (search report)

See references of WO 2004082699A2

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**WO 2004082699 A2 20040930**; **WO 2004082699 A3 20050210**; EP 1603583 A2 20051214; US 2006177467 A1 20060810; US 7645461 B2 20100112

DOCDB simple family (application)

**EP 2004002839 W 20040318**; EP 04721524 A 20040318; US 54932305 A 20050926