

Title (en)

USE OF (S)-ADENOSYL-L-METHIONINE (SAME) AND ITS PHYSIOLOGICALLY COMPATIBLE SALTS FOR TREATING REPERFUSION DAMAGE TRIGGERED BY TEMPORARY FOCAL ISCHAEMIA

Title (de)

VERWENDUNG VON (S)-ADENOSYL-L-METHIONIN (SAME) UND DESSEN PHYSIOLOGISCH VERTRÄGLICHEN SALZEN ZUR BEHANDLUNG VON REPERFUSIONSSCHÄDEN, DIE DURCH TEMPORÄRE FOKALE ISCHÄMIE AUSGELÖST WERDEN

Title (fr)

UTILISATION DE (S)-ADENOSYL-L-METHIONINE (SAME) ET SES SELS PHYSIOLOGIQUEMENT COMPATIBLES POUR LE TRAITEMENT DE DOMMAGES DE REPERFUSION PROVOQUES PAR ISCHEMIE FOCALE TEMPORAIRE

Publication

EP 0771202 A1 19970507 (DE)

Application

EP 95924974 A 19950705

Priority

- DE 4425280 A 19940716
- EP 9502598 W 19950705

Abstract (en)

[origin: US5776911A] PCT No. PCT/EP95/02598 Sec. 371 Date Jan. 16, 1997 Sec. 102(e) Date Jan. 16, 1997 PCT Filed Jul. 5, 1995 PCT Pub. No. WO96/02252 PCT Pub. Date Feb. 1, 1996 SAME and its physiologically tolerated salts are administered to a patient for the treatment of reperfusion damage caused by temporary focal ischemia.

IPC 1-7

A61K 31/505

IPC 8 full level

C07H 19/00 (2006.01); **A61K 31/505** (2006.01); **A61K 31/52** (2006.01); **A61K 31/70** (2006.01); **A61K 31/7042** (2006.01); **A61P 9/00** (2006.01); **C07H 19/167** (2006.01)

IPC 8 main group level

A61K (2006.01); **C07H** (2006.01)

CPC (source: EP KR US)

A61K 31/505 (2013.01 - KR); **A61K 31/7076** (2013.01 - EP US); **A61P 9/00** (2017.12 - EP)

Citation (search report)

See references of WO 9602252A1

Designated contracting state (EPC)

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

DOCDB simple family (publication)

US 5776911 A 19980707; AU 2927195 A 19960216; BG 101145 A 19970829; CA 2195345 A1 19960201; CZ 12297 A3 19980415; DE 4425280 A1 19960118; DE 4425280 C2 19970507; EP 0771202 A1 19970507; FI 970165 A0 19970115; FI 970165 A 19970314; HR P950405 A2 19971031; HU 9700130 D0 19970228; HU T76834 A 19971128; IL 114540 A0 19951127; JP H10502652 A 19980310; KR 970704442 A 19970906; MX 9700439 A 19980531; NO 970185 D0 19970115; NO 970185 L 19970312; PL 318318 A1 19970609; SI 9520087 A 19970831; WO 9602252 A1 19960201; ZA 955865 B 19970114

DOCDB simple family (application)

US 77600697 A 19970116; AU 2927195 A 19950705; BG 10114597 A 19970117; CA 2195345 A 19950705; CZ 12297 A 19950705; DE 4425280 A 19940716; EP 9502598 W 19950705; EP 95924974 A 19950705; FI 970165 A 19970115; HR P950405 A 19950714; HU 9700130 A 19950705; IL 11454095 A 19950711; JP 50464096 A 19950705; KR 19970700288 A 19970116; MX 9700439 A 19950705; NO 970185 A 19970115; PL 31831895 A 19950705; SI 9520087 A 19950705; ZA 955865 A 19950714