

Title (en)

METHOD AND DEVICE FOR AVOIDING ALTERATION OF A SUBSTANCE HAVING BIOLOGICAL ACTIVITIES

Title (de)

VERFAHREN UND EINRICHTUNG ZUR VERMEIDUNG EINER VERÄNDERUNG EINER SUBSTANZ MIT BIOLOGISCHEN AKTIVITÄTEN

Title (fr)

PROCEDE ET DISPOSITIF POUR EVITER L'ALTERATION D'UNE SUBSTANCE AYANT DES ACTIVITES BIOLOGIQUES

Publication

EP 1322378 A1 20030702 (FR)

Application

EP 01984149 A 20010705

Priority

- FR 0102172 W 20010705
- FR 0009169 A 20000712

Abstract (en)

[origin: WO0204067A1] The invention concerns a method applied to a substance treated to exhibit a biological activity, for example a coagulating or anticoagulation activity. The treated substance has been obtained from a source substance having the biological activity, after a treatment such that the treated substance does not contain any molecule of the source substance in significant amount. The treatment can in particular consist in using a high dilution process of the same type used for producing homeopathic solutions or granules. The method is designed to protect the treated substance from external factors to which it is subjected and is characterised in that it comprises the step which consists in placing the treated substance in a chamber (19), sheltered from electromagnetic fields. The chamber (19) is enclosed with a magnetic shield (19a) made in particular of soft iron or mumetal.

IPC 1-7

A61N 1/16; **A61K 41/00**; **G01N 33/15**

IPC 8 full level

A61K 9/22 (2006.01); **A61K 41/00** (2006.01); **A61N 1/16** (2006.01); **A61P 7/02** (2006.01); **A61P 7/04** (2006.01); **G01N 37/00** (2006.01)

CPC (source: EP US)

A61K 41/0004 (2013.01 - EP US); **A61N 1/16** (2013.01 - EP US); **A61P 7/02** (2017.12 - EP); **A61P 7/04** (2017.12 - EP); **G01N 37/005** (2013.01 - EP US)

Citation (search report)

See references of WO 0204067A1

Citation (examination)

- PARK R.: "Voodoo Science", OXFORD UNIVERSITY PRESS, 00-00-2000
- WANJEK C.: "Bad Medicine", 2003, WILEY, USA
- Website <http://www.bbc.co.uk/science/2002/homeopathy.shtml>, published 2002, retrieved 12.02.2004
- SCHWEITZER J.; ELLERINGMANN S.: "Homöopathie", STERN, 12 February 2004 (2004-02-12), HAMBURG, DE, pages 117 - 127
- EINSTEIN A.: "Über die von der molekularkinetischen Theorie der Wärme geforderte Bewegung von in ruhenden Flüssigkeiten suspendierten Teilchen", ANNALEN DER PHYSIK, vol. 17, 1905, pages 549 - 560
- BENVENISTE J.: "Transfer of Biological Activity by Electromagnetic Fields", FRONTIER PERSPECTIVES, vol. 3, no. 2, 1993, pages 13 - 15, XP008059326
- BENVENISTE J.; GUILLONET D.: "QED and Digital Biology", RIVISTA DI BIOLOGIA, vol. 97, no. 1, 2004, pages 169 - 172, XP008059428

Designated contracting state (EPC)

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

DOCDB simple family (publication)

WO 0204067 A1 20020117; AU 1875302 A 20020121; EP 1322378 A1 20030702; FR 2811591 A1 20020118; FR 2811591 B1 20141107; US 2004038937 A1 20040226

DOCDB simple family (application)

FR 0102172 W 20010705; AU 1875302 A 20010705; EP 01984149 A 20010705; FR 0009169 A 20000712; US 33260903 A 20030825