

Title (en)  
SPHEROIDS PREPARED FROM AN ISOLATED ACTIVE PRINCIPLE OF VEGETABLE ORIGIN AND A SOLUTION OF VEGETABLE ORIGIN CONTAINING THE ACTIVE PRINCIPLE OR A PRECURSOR THEREOF

Title (de)  
SPHEROIDE AUS EINEM ISOLIERTEN WIRKSTOFF PFLANZLICHEN URSPRUNGS UND LÖSUNG PFLANZLICHEN URSPRUNGS MIT DEM WIRKSTOFF ODER EINEM VORLÄUFER DAVON

Title (fr)  
SPHEROIDES PREPARES A PARTIR D UN PRINCIPE ACTIF ISOLE D ORIGINE VEGETALE ET D UNE SOLUTION D ORIGINE VEGETALE CONTENANT LE PRINCIPE ACTIF OU UN PRECURSEUR DE CELUI-CI

Publication  
**EP 1853226 A2 20071114 (FR)**

Application  
**EP 06709369 A 20060223**

Priority  
• FR 2006000409 W 20060223  
• FR 0501907 A 20050224

Abstract (en)  
[origin: FR2882255A1] Preparation (M1) of spheroids (I) comprises mixing an active ingredient (Ia) of vegetable origin in an isolated form, a solution (II) of vegetable origin containing (Ia) or its precursor, and an absorbing substance (Ib) and adsorbent substance (Ic) with plastic properties compatible with the process; wetting the mixture by a moisturizing liquid; extruding the wet mixture; and forming (I) by spheronization of the extruded product. Independent claims are also included for the following: (1) spheroids (I) prepared by (M1); and (2) a medicament composition comprising (Ia) in a galenic form of (I). ACTIVITY : Anabolic. MECHANISM OF ACTION : None given.

IPC 8 full level  
**A61K 9/16** (2006.01); **A61K 36/00** (2006.01)

CPC (source: EP US)  
**A61K 9/1652** (2013.01 - EP US); **A61K 31/60** (2013.01 - EP US); **A61K 36/282** (2013.01 - EP US); **A61K 36/76** (2013.01 - EP US); **A61P 29/00** (2017.12 - EP); **A61P 33/06** (2017.12 - EP)

Citation (search report)  
See references of WO 2006090066A2

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**FR 2882255 A1 20060825; FR 2882255 B1 20080516**; CA 2598226 A1 20060831; EP 1853226 A2 20071114; RU 2007134858 A 20090327; US 2009123552 A1 20090514; WO 2006090066 A2 20060831; WO 2006090066 A3 20070111

DOCDB simple family (application)  
**FR 0501907 A 20050224**; CA 2598226 A 20060223; EP 06709369 A 20060223; FR 2006000409 W 20060223; RU 2007134858 A 20060223; US 81694506 A 20060223