

Title (en)

MEDICAMENT FOR TREATING PROBLEMS RELATING TO FERTILITY AND PREGNANCY, AND AUTO-IMMUNE DISEASES, AND FOR INDUCING AN IMMUNOLOGICAL TOLERANCE IN TRANSPLANT PATIENTS, AND METHOD FOR PRODUCING SAID MEDICAMENT

Title (de)

ARZNEIMITTEL ZUR BEHANDLUNG VON FERTILITÄTS- UND SCHWANGERSCHAFTSSTÖRUNGEN, AUTOIMMUNERKRANKUNGEN UND ZUR INDUKTION EINER IMMUNOLOGISCHEN TOLERANZ BEI TRANSPLANTATIONSPATIENTEN UND VERFAHREN ZUR HERSTELLUNG

Title (fr)

MEDICAMENT DESTINE A TRAITER LES PROBLEMES DE FERTILITE ET DE GROSSESSE, ET LES MALADIES AUTO-IMMUNES, ET A INDUIRE UNE TOLERANCE IMMUNOLOGIQUE CHEZ DES PATIENTS TRANSPLANTES, ET PROCEDE DE PRODUCTION DU DIT MEDICAMENT

Publication

EP 1951287 A2 20080806 (DE)

Application

EP 06805531 A 20061121

Priority

- DE 2006002089 W 20061121
- DE 102005056832 A 20051122

Abstract (en)

[origin: WO2007059761A2] The invention relates to a medicament, especially for treating problems relating to pregnancy or for inducing an immunological tolerance in patients with auto-immune diseases or having undergone a transplant. Said medicament contains at least one beta6 or beta7 precursor or mature sub-unit of the endometrial or decidual human choriongonadotropin (hCG), and an alpha precursor or mature sub-unit of the human choriongonadotropin or the glycolysed fragments of said sub-units. Unlike the trophoblast hCG with the sub-units beta3, beta5 and beta8, the function of the non-trophoblast hCG beta6 oder beta7 expressed in the endometrium and the decidua has hardly been examined.

IPC 8 full level

A61K 38/24 (2006.01); **A61P 15/00** (2006.01); **A61P 37/00** (2006.01)

CPC (source: EP US)

A61K 38/24 (2013.01 - EP US); **A61P 15/00** (2017.12 - EP); **A61P 37/00** (2017.12 - EP)

Citation (search report)

See references of WO 2007059761A2

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)

WO 2007059761 A2 20070531; **WO 2007059761 A3 20070907**; DE 112006003712 A5 20081030; EP 1951287 A2 20080806; US 2010021447 A1 20100128

DOCDB simple family (application)

DE 2006002089 W 20061121; DE 112006003712 T 20061121; EP 06805531 A 20061121; US 9427506 A 20061121