

Title (en)

NOVEL FORMULATION, ORIENTED TO TUMOUR PHYSIOLOGY, OF A CYTOSTATIC, IN PARTICULAR OF CIS-PLATINUM

Title (de)

NEUE, AN DER TUMORMORPHYSIOLOGIE ORIENTIERTE FORMULIERUNG EINES ZYTOSTATIKUMS, INSBESONDERE VON CIS-PLATIN

Title (fr)

NOUVELLE FORMULATION D'UN CYTOSTATIQUE, EN PARTICULIER LE CIS-PLATINE, ORIENTÉE EN FONCTION DE LA PHYSIOLOGIE TUMORALE

Publication

EP 2026789 A2 20090225 (DE)

Application

EP 07764344 A 20070523

Priority

- DE 2007000940 W 20070523
- DE 102006024528 A 20060523

Abstract (en)

[origin: WO2007134595A2] The invention relates to a pharmaceutical composition comprising: a) 0.01 to 4% by weight of a conjugate of a low molecular weight cytostatic with two or more reactive groups with a human-compatible protein, where the weight ratio of protein to cytostatic in the conjugate is 20:1 or higher, b) 0 to 0.9% by weight of NaCl, c) 0 to 5% by weight of a stabilization additive, d) 0 to 5% by weight of galenic additives and/or auxiliaries which are different from components b) and c), e) 0 to 5% by weight of a pharmacologically and/or diagnostically effective substance different from component a), or a mixture of various such substances, f) 19.9 to 99.9% by weight of water, where components a) to e) always add up to 100%. The invention further relates to uses of such compositions and to processes for their preparation.

IPC 8 full level

A61K 31/17 (2006.01); **A61K 31/196** (2006.01); **A61K 31/198** (2006.01); **A61K 31/282** (2006.01); **A61K 47/48** (2006.01); **A61P 35/00** (2006.01)

CPC (source: EP)

A61K 31/17 (2013.01); **A61K 31/196** (2013.01); **A61K 31/198** (2013.01); **A61K 31/282** (2013.01); **A61K 47/643** (2017.07); **A61P 35/00** (2017.12)

Citation (search report)

See references of WO 2007134595A2

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 MT NL PL PT RO SE SI SK TR

Designated extension state (EPC)

AL BA HR MK RS

DOCDB simple family (publication)

DE 102006024528 A1 20071129; EP 2026789 A2 20090225; WO 2007134595 A2 20071129; WO 2007134595 A3 20081016

DOCDB simple family (application)

DE 102006024528 A 20060523; DE 2007000940 W 20070523; EP 07764344 A 20070523