

Title (en)

ULTRAMICROEMULSION OF SPONTANEOUSLY DISPERSIBLE CONCENTRATES OF ESTERS OF BACCATIN-III COMPOUNDS WITH ANTITUMOR AND ANTIVIRAL EFFECT

Title (de)

ULTRAMIKROEMULSIONEN AUS SPONTAN DISPERGIERBAREN KONZENTRATEN MIT ANTITUMORAL UND ANTIVIRAL WIRKSAMEN ESTERN VON BACCATIN-III-VERBINDUNGEN

Title (fr)

ULTRAMICROEMULSIONS CONSTITUEES DE CONCENTRES POUVANT ETRE DISPERSES DE FA ON SPONTANNE, RENFERMANT DES ESTERS DE COMPOSES DE BACCATINE-III A EFFET ANTITUMORAL ET ANTIVIRAL

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Application

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Abstract (en)

[origin: WO9813359A1] This invention concerns ultramicroemulsions of spontaneously dispersible concentrate with new esters of baccatin-III and 14-OH-10-deacetylbaccatin-III, the taxane esters themselves , processes for its production and for its processing into spontaneously dispersible concentrates. This invention further concerns the production of medicaments with few side effects and with antitumor, antiviral, and virucidal effect for controlling psoriasis and eczema, for tumor treatment and tumor therapy, for fighting viral illnesses, and also for increasing the absorption of exogenic activators, modulators and regulators.

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IPC 8 full level

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Citation (search report)

See references of WO 9813359A1

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