

Title (en)

ANTIVIRAL COMPOSITION CONTAINING AROMATIC POLYCYCLIC DIONES AND NUCLEOSIDE ANALOGS AND METHOD FOR TREATING RETROVIRUS INFECTIONS

Publication

EP 0362359 A4 19911121 (EN)

Application

EP 89904668 A 19890322

Priority

- US 17206488 A 19880323
- US 32417789 A 19890316
- US 32639289 A 19890320

Abstract (en)

[origin: WO8909056A1] A method for treating retroviral infections in mammals comprising administering anti-retroviral effective amounts of a nucleoside analog and an aromatic polycyclic dione selected from the group consisting of hypericin, pseudohypericin, salts and mixtures thereof is provided. Also provided are compositions for treating retroviral infections in mammals comprising anti-retroviral effective amounts of a nucleoside analog and an aromatic polycyclic dione selected from the group consisting of hypericin, pseudohypericin, salts and mixtures thereof.

IPC 1-7

A61K 31/70

IPC 8 full level

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CPC (source: EP)

A61K 31/70 (2013.01); **C07H 19/06** (2013.01); **C07H 19/16** (2013.01)

Citation (search report)

- WO 8901329 A1 19890223 - UNIV NEW YORK [US], et al
- CHEMICAL ABSTRACTS, vol. 85, no. 25, 20th December 1976, page87, abstract no. 187161z, Columbus, Ohio, US; E.L. MISHENKOVA et al.: "Antiiral properties of St. John's wort and prepaations produced from it", & TR. S'EDA MIKROBIOL. UKR., 4th 1975, 222-3
- PROC. NATL. ACAD. SCI., vol. 85, Julz 1988, pages 5230-5234; D. MERUELO et al.: "Therapeutic agents with dramatic antiretroviral actiitu and little toxicitz at effectie doses: Aromatic polzcuclic diones hzpericin and Pseudohupericin"
- See references of WO 8909056A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

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