

Title (en)
USE OF THE ENANTIOMERS OF OXAZOPHOSPHORINES, E.G. IFOSFAMIDE, IN ANTI-TUMOUR THERAPY, FOR REDUCING SIDE-EFFECTS

Title (de)
VERWENDUNG DER ENANTIOMERE VON OXAZOPHOSPHORINEN, Z.B IFOSFAMID, IN DER ANTITUMORTHERRAPIE, ZUR REDUZIERUNG VON NEBENWIRKUNGEN

Title (fr)
UTILISATION DES ENANTIOMERES D'OXAZOPHOSPHORINES, PAR EXEMPLE IFOSFAMIDE, EN THERAPIE ANTI-TUMEUR AFIN DE LIMITER LES EFFETS SECONDAIRES

Publication
EP 0772444 A1 19970514 (EN)

Application
EP 95922649 A 19950623

Priority

- GB 9501475 W 19950623
- GB 9412618 A 19940623
- GB 9402171 W 19941005

Abstract (en)
[origin: WO9600076A1] A product containing respective enantiomers of an oxazophosphorine, each substantially free of the other, as a combined preparation for separate, simultaneous or sequential use in anti-tumour therapy. The active component may be ifosfamide. Levoifosfamide is preferred for single drug therapy, owing to its more rapid metabolism.

IPC 1-7
A61K 31/675

IPC 8 full level
A61K 31/675 (2006.01)

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Citation (search report)
See references of WO 9600076A1

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