

Title (en)

INHIBITION OF APOPTOSIS IN CELLS EXPRESSING FAS-LIGAND FOLLOWING ACTIVATION

Title (de)

INHIBIERUNG DER APOPTOSE IN FOLGENDE ACTIVIERUNG FAS-LIGAND EXPRIMIERENDEN ZELLEN

Title (fr)

INHIBITION DE L'APOPTOSE DANS DES CELLULES EXPRIMANT LE LIGAND DE FAS SUITE A L'ACTIVATION

Publication

EP 0822811 A1 19980211 (EN)

Application

EP 96915435 A 19960417

Priority

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- US 48784095 A 19950607

Abstract (en)

[origin: WO9632935A1] Method for mediating the expression by mammalian cells of Fas-Ligand following activation using retinoid compounds, and specifically retinoid compounds which activate both retinoid X receptors and retinoic acid receptors. Examples of such retinoid compounds are 9-cis retinoic acid and related compounds. The method provides a means for inhibiting apoptosis in cells which express Fas-Ligand following activation.

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