

Title (en)

HYDROXYNONYLADENINE ANALOGS WITH ENHANCED LIPOPHILIC AND ANTI-ISCHEMIC TRAITS

Title (de)

HYDROXYNONYLADENIN ANALOGE MIT VERBESSERTEN LIPOPHILEN UND ANTIISCHÄMISCHEN EIGENSCHAFTEN

Title (fr)

ANALOGUES D'ERYTHRO-HYDROXYNONYLADENINE A PROPRIETES LIPOPHILES ET ANTI-ISCHEMIQUES RENFORCEES

Publication

**EP 0871449 A1 19981021 (EN)**

Application

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Abstract (en)

[origin: WO9728803A1] Analogs of erythro-hydroxynonyladenine (EHNA) are disclosed which have been modified by bonding various types of moieties to the #8 or #9 carbon atoms in the "side chain" portion of the molecule. The compounds inhibit the intracellular enzymatic activity of adenosine deaminase and are therapeutically effective in reducing hypoxic and ischemic damage in heart and brain tissue.

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