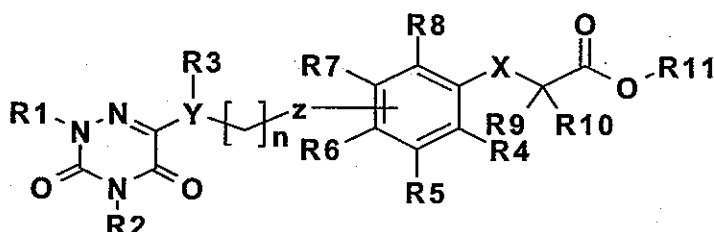


1,2,4-TRIAZINE DERIVATIVES, PREPARATION AND USE THEREOF
IN HUMAN THERAPY

ABSTRACT

The invention relates to 3,5-dioxo-(2H,4H)-1,2,4-
 5 triazine derivatives of general formula I



I

in which

- R₁ and R₂ can be identical or different and represent an alkyl or alkenyl radical, linear or branched, at C₁-C₇,
- 10 C₇, an alkyl radical at C₁-C₆ substituted by groups such as trifluoromethyl, cycloalkyl at C₅-C₆, nitrile, alkoxy-carbonylvinyl at C₁-C₄, hydroxycarbonylvinyl, alkoxy-carbonyl at C₁-C₄, carboxylate, benzyloxy or phenyl (for which the core phenyl is possibly
- 15 substituted by one or more groups such as alkyl at C₁-C₄, alkoxy at C₁-C₄, nitro, halogen or trifluoromethyl),
- YR₃ represents oxygen or NR₃ in which R₃ represents hydrogen, an alkyl or alkenyl radical, linear or branched at C₁-C₇, an alkyl radical at C₁-C₆ substituted
- 20 by groups such as trifluoromethyl or phenyl (for which the core phenyl is possibly substituted by one or more groups such as alkyl at C₁-C₄, alkoxy at C₁-C₄, nitro, halogen or trifluoromethyl),
- Z represents an oxygen atom or a carbon atom which
- 25 can be bound in ortho, meta or para position on the phenyl group of formula I,
- n can range from 0 to 5 when Z=C or from 2 to 4 when Z=O,

-X represents oxygen or sulfur,

-R₄, R₅, R₆, R₇ and R₈ represent hydrogen or fluorine,

-R₉, R₁₀ and R₁₁ represent hydrogen or an alkyl group, linear or branched, at C₁-C₅,

5 as well as additive salts with pharmaceutically acceptable bases and the various enantiomers of compounds having asymmetrical carbons, as well as their mixtures in all proportions, including racemic mixtures in particular.