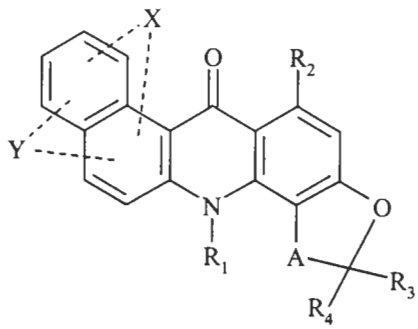
ABSTRACT

New benzo[*a*]pyrano[3,2-*h*]acridin-7-one compounds,
a process for their preparation
and pharmaceutical compositions containing them

Compounds of formula (I) :



(I),

wherein :

- X and Y represent a group selected from hydrogen, halogen, hydroxy, alkoxy, nitro, cyano, alkyl, trihaloalkyl and NR_aR_b, wherein R_a and R_b are as defined in the description
- R_1 represents a hydrogen atom or an alkyl group
- R_2 represents a group selected from a hydrogen atom, alkyl, $-OR''_a$; $-NR'_aR'_b$; $-O-T_a-OR''_a$; $-NR''_a-T_a-NR'_aR'_b$; $-NR''_a-C(O)-T_aH$; $-O-C(O)-T_aH$; $-O-T_a-NR'_aR'_b$; $-NR''_a-T_a-OR''_a$;$-NR''_a-T_a-CO_2R''_a$ and $-NR''_a-C(O)-T_a-NR'_aR'_b$, wherein R'_a, R''_a, R'_b and T_a are as defined in the description
- R_3 and R_4 represent a hydrogen atom or an alkyl group
- A represents a group of formula $-CH(R_5)-CH(R_6)-$, $-CH=C(R_7)-$, $-C(R_7)=CH-$, $-C(O)-CH(R_8)$ or $-CH(R_8)-C(O)$, wherein R_5, R_6, R_7 and R_8 are as defined in the description

their isomers defined in the description, their N-oxides, and addition salts thereof with a pharmaceutically acceptable acid or base

Medicaments.