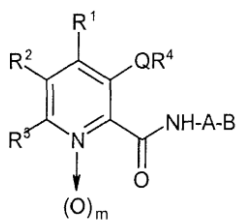


The invention relates to novel chemical substances with precious pharmacological properties, in particular to heterocyclic derivatives of carboxylic acid of the general formula (I):



(I)

where:

Q - oxygen, sulphur or NR' , where R' denotes hydrogen or aryl with 6-12 atoms of carbon;

A - alkylene with 1-4 atoms of carbon, unsubstituted or substituted by group $-O-[CH_2]_x-CfH_{(2f+1-g)}Hal_g$, where: x denotes between 0 and 3, f - between 1 and 8, g between 0.1 and $(2f+1)$, a Hal - haloid, alkoxycarbonyl with 1-6 atoms of carbon in alkyl part, phenyl;

B - carbonyl or group $COOG$, where: G represents non-branched or branched aliphatic alkyl with 1-16 atoms of carbon,

R^1 , R^2 and R^3 are different and denote hydrogen, halogen, carboxyl, cycloalkylalkoxy.