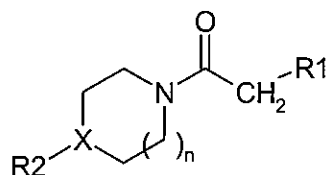


Abstract

The present invention concerns a compound of general formula (I):



(I)

in which $n = 0$ or 1 , R_1 represents an optionally substituted alkyl chain, in particular substituted alkyl chain, in particular substituted with fluorine, X is chosen from N and CH , and R_2 is chosen from optionally substituted phenyl and benzyl, wherein the heterocycles having 6 vertices comprise one, two or three nitrogen atoms. The present invention also concerns the use of this compound as a medicament, in particular in the treatment of bacterial and mycobacterial infections such as tuberculosis in combination with an antibiotic that is active against bacteria and/or mycobacteria, said compound potentiating the activity of said antibiotic.