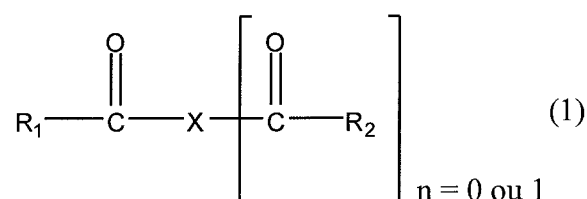


ABSTRACT

USE OF FATTY ACID DERIVATIVES IN BITUMINOUS COMPOSITIONS FOR IMPROVING THEIR RESISTANCE TO CHEMICAL ATTACK AND BITUMINOUS COMPOSITIONS COMPRISING SAID DERIVATIVES

The present invention relates to the use of at least one fatty acid derivative of general formula (1) in a bituminous composition for improving their resistance to aggressive chemical agents, and in particular to hydrocarbons, such as gasolines, gas oils and/or kerosenes, general formula (1) being:



with, when n is equal to 0, an X group chosen from the NH₂ or NHR₃ groups and when n is equal to 1, an X group which represents the -NH-(CH₂)_m-NH- group, the R₁, R₂, R₃ groups being, independently of each other, saturated or unsaturated, linear or branched hydrocarbon groups with 8 to 24 carbon atoms, m being comprised between 1 and 8.