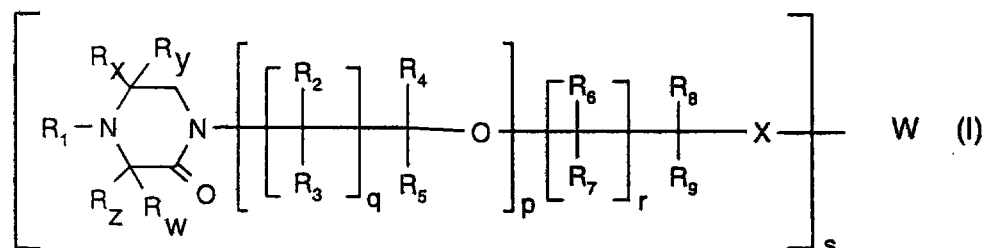


Abstract

Compounds of the formula (I)



wherein

p is zero or 1; q and r, independently of each other, are an integer from 1 to 6; and s is a number ranging from 1 to 8;

X is -O- or, when p is 1, X is also a group $\begin{array}{c} -N- \\ | \\ R_{10} \end{array}$;

R_w, R_x, R_y and R_z are, independently of each other, C₁-C₁₈alkyl, C₅-C₁₂cycloalkyl or C₁-C₅hydroxyalkyl, especially methyl;

R₁ is hydrogen; C₁-C₁₈alkyl; oxyl; OH; CH₂CN; C₁-C₁₈alkoxy; C₅-C₁₂cycloalkoxy; C₃-C₈alkenyl; C₃-C₈alkynyl; C₇-C₁₂phenylalkyl; C₇-C₁₅phenylalkyl, which is substituted on the phenyl ring by 1, 2 or 3 radicals selected from C₁-C₄alkyl and C₁-C₄alkoxy; C₇-C₁₅phenylalkoxy; C₇-C₁₅phenylalkoxy, which is substituted on the phenyl ring by 1, 2 or 3 radicals selected from C₁-C₄alkyl and C₁-C₄alkoxy; or R₁ is C₁-C₈alkanoyl; C₃-C₅alkenoyl; C₁-C₁₈alkanoyloxy; glycidyl; or a group -CH₂CH(OH)-G, in which G is hydrogen, methyl or phenyl;

R₂ is hydrogen, C₁-C₈alkyl, C₅-C₁₂cycloalkyl or C₁-C₄hydroxyalkyl;

R₃, R₄, R₅ independently of each other are hydrogen, C₁-C₈alkyl or C₅-C₁₂cycloalkyl; and W and other residues are as described in claim 1, are effective stabilizers for organic materials, for example thermoplastic organic polymers, coating compositions or photographic materials.

This Sheet Has Been Replaced

