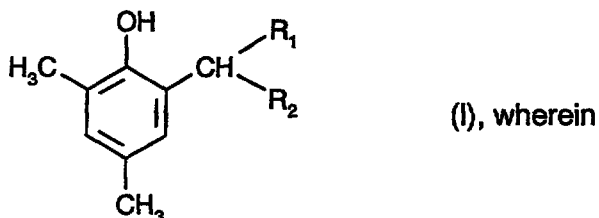




Abstract of the Disclosure

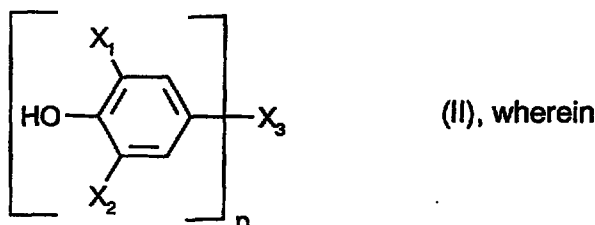
A synergistic mixture is described, comprising

- a) at least one compound of formula I



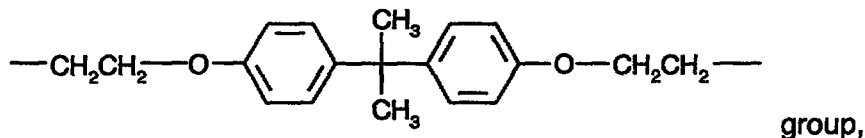
R_1 is methyl or ethyl, and R_2 is C_{10} - C_{30} alkyl, and

- b) at least one compound of formula II

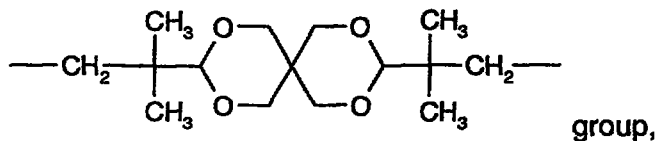


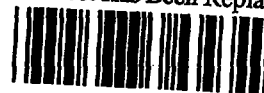
n is 1, 2 or 4, X_1 is tert-butyl, X_2 is C_1 - C_4 alkyl, X_3 , where $n = 1$, is C_1 - C_{20} alkyl, a triazinylamino group which is substituted at the triazine ring by C_1 - C_{10} alkylthio, or a $-A_1-COO-A_2$ or $-A_1-CONH-A_2$ group, wherein

A_1 is either a direct bond or C_1 - C_4 alkylene, and A_2 is C_1 - C_{20} alkyl; C_4 - C_{20} alkyl which is interrupted by $-O-$; C_5 - C_{12} cycloalkyl, phenyl; phenyl which is substituted by $-OH$ and/or C_1 - C_4 alkyl; C_7 - C_9 phenylalkyl; C_7 - C_9 phenylalkyl which is substituted at the phenyl moiety by $-OH$ and/or C_1 - C_4 alkyl, X_3 , where $n = 2$, is a $-E_1-COO-E_2-OOC-E_3-$ or $-E_1-CONH-E_2-NHCO-E_3-$ group, wherein E_1 and E_3 are each independently of the other a direct bond or C_1 - C_4 alkylene, E_2 is C_2 - C_{20} alkylene; C_4 - C_{20} alkylene which is interrupted by $-O-$ or $-S-$, a



C_5 - C_7 cycloalkylene, C_1 - C_4 alkyl-substituted C_5 - C_7 cycloalkylene; phenylene or a





or X_3 , where $n = 4$, is $[-G_1-COO]_4-G_2$, wherein G_1 is direct bond or C_1-C_4 alkylene, and G_2 is C_5-C_{10} alkanetetracyl, the use of this mixture as well as selected organic polymers, such as an acrylonitrile/butadiene/styrene terpolymer (ABS) or a styrene/acrylonitrile copolymer (SAN), which are stabilised with the novel mixture against thermal, oxidative and/or actinic degradation.