

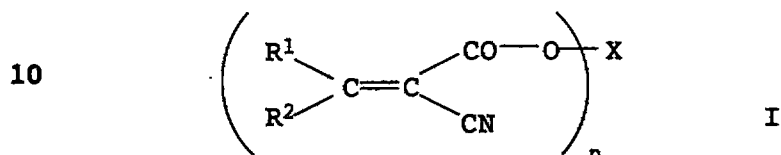
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2-Cyanoacrylic esters

Abstract

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Novel 2-cyanoacrylic esters I



where the radicals have the following meanings:

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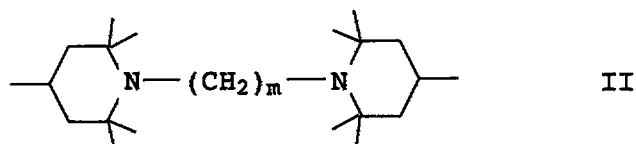
R^1 and R^2 are each hydrogen or a radical having an iso- or heterocyclic ring system with at least one iso- or heteroaromatic nucleus, and at least one of the radicals R^1 or R^2 must be different from hydrogen,

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n is from 2 to 10, and

X is, when $n = 2$, a radical of the formula II

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where m is from 2 to 8, and

X is, when $n > 2$, the radical of an n -hydric aliphatic or cycloaliphatic polyol having 3-20 carbon atoms, it also being possible for a cycloaliphatic radical to contain 1 or 2 hetero atoms, and for an aliphatic radical to be interrupted by up to 8 non-adjacent oxygen atoms, sulfur atoms, imino or C_1 - C_4 -alkylimino groups, are used as light stabilizers.

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