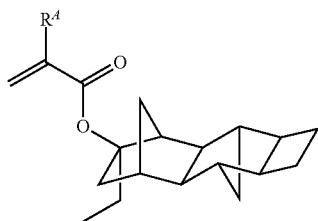
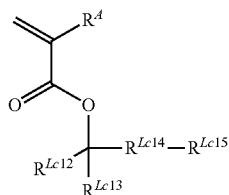


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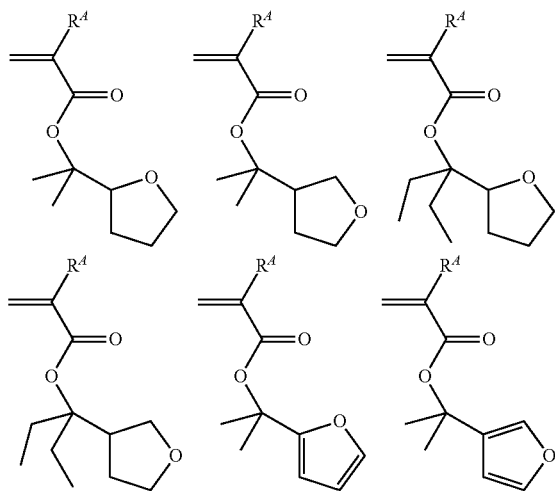
[0086] Also included in the recurring units having an acid labile group of formula (AL-3) are recurring units of (meth)acrylate having a furandiyl, tetrahydrofurandiyl or oxanorbornaediyl group as represented by the following formula (AL-3)-22.



(AL-3)-22

[0087] In formula (AL-3)-22, R^A is as defined above. R^{Lc12} and R^{Lc13} are each independently a C_1 - C_{10} monovalent hydrocarbon group, or R^{Lc12} and R^{Lc13} , taken together, may form an aliphatic ring with the carbon atom to which they are attached. R^{Lc14} is furandiyl, tetrahydrofurandiyl or oxanorbornaediyl. R^{Lc15} is hydrogen or a C_1 - C_{10} monovalent hydrocarbon group which may contain a heteroatom. The monovalent hydrocarbon group may be straight, branched or cyclic, and examples thereof include C_1 - C_{10} alkyl groups.

[0088] Examples of the monomer from which the recurring units having formula (AL-3)-22 are derived are shown below, but not limited thereto. Herein R^A is as defined above.



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