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Novel Concepts For Photoinitiating Moieties Toward Safer ...

Two different groups of methacrylates containing Type I or Type II photoinitiating moieties were synthesized and evaluated for use in UV curing applications. The first, a novel group of monomeric photoinitiators (MPIs) were synthesized by reactions of tert-butyl α -bromomethacrylate (TBBr) with 2-hydroxy-1-[4-(2-hydroxyethoxy)phenyl] ...

Structure-reactivity relationships of novel monomeric ...

The first, a novel group of monomeric photoinitiators (MPIs) were synthesized by reactions of tert-butyl α -bromomethacrylate (TBBr) with 2-hydroxy-1-[4-(2-hydroxyethoxy)phenyl]-2-methyl-1-propanone (Irgacure 2959), 1-hydroxy-cyclohexyl-phenyl-ketone (Irgacure 184) and 4-hydroxyacetophenone to give monomers MPI1, MPI3 and MPI4 respectively; and conversion of MPI1 to MPI2 by cleavage of tert-butyl ester groups with trifluoroacetic acid.

Structure-reactivity relationships of novel monomeric ...

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A novel polymeric photoinitiator P(MPBP-co-DMAEMA), bearing side-chain benzophenone (BP) and coinitiator amine, was synthesized through free radical copolymerization of a polymerizable photoinitiator, 4-((4-maleimido)phenoxy)benzophenone (MPBP), and a polymerizable coinitiator amine, N, N-dimethylaminoethyl methacrylate (DMAEMA).

Novel, highly efficient polymeric benzophenone ...

Abstract Newly developed benzophenone derivatives in combination with an iodonium salt (and optionally Nvinylcarbazole) or amines have been used as photoinitiating systems.

Variations on the Benzophenone Skeleton: Novel High ...

Novel polymethacrylic photoinitiators bearing in the side chain the photosensitive camphorquinone moiety, suitable to the radical polymerization and crosslinking of multifunctional (meth)acrylic monomers under irradiation with visible light, have been synthesized starting from the corresponding methacrylic monomer.

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