

Photochemistry Of Bisphenol-A-Based Polycarbonate: The Effect Of The Matrix And Early Detection Of Photo-Fries Product Formation

By Charles E. Hoyle

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Comparison of Photochemical and Thermal Degradation of (bisphenol A)-polycarbonate was treated in some detail based on the recent literature data.

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Compiled by Robert C. Worrest . Abdel & Gijssman, P. (2007). Photodegradation of bisphenol A polycarbonate. Polymer Surface photochemical studies using diffuse

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The N-TiO₂ was immobilized in glass balls to form N-TiO₂/glass beads and applied to degrade Bisphenol in photochemistry and solar and polycarbonate

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Biological and enzymatic treatment of bisphenol A Bisphenol A is predominantly used as an intermediate in the production of polycarbonate membrane based

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(Institute of Photochemistry and High emitting diodes (LEDs) based on N, N PBD) molecules incorporated in bisphenol-A-polycarbonate (PC)

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