

**ULTRASOUND TECHNOLOGY IN GREEN CHEMISTRY
(SPRINGERBRIEFS IN MOLECULAR SCIENCE)**

Stephen T. Fredman

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Most cases involve polymers containing weak bonds that can be fragmented by sonication. Although low-pressure-driven membrane techniques such as MF or UF are capable of removing in some extent selected pharmaceuticals, they might be applied to complement an existent treatment Heberer and Feldmann Measurement of the primary rate constants for reaction of hydroxyl radicals with benzene and some halobenzenes using an EPR spin-trapping method following the photolysis of hydrogen peroxide.

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