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Microbial degradation of styrene - ScienceDirect
Styrene is produced in large quantities by the chemical industry, mainly as a starting material for synthetic polymers, such as polystyrene and styrene-butadiene rubber.

Microbial Styrene Degradation | Dirk Tischler | Springer

This book describes the complex processes involved in styrene degradation by microbes, including highly adaptive microorganisms, the various enzymes involved in styrene biodegradation, new styrene-catabolic routes, novel regulatory mechanisms, and the genes coding for styrene metabolizing enzymes.

Microbial degradation of styrene: biochemistry, molecular ...

Styrene is both an industrially and environmentally important molecule. Indeed, as a consequence of its widespread industrial use, it has become the subject of increased scrutiny from environmental scientists and legislators. Consequently, mammalian and microbial metabolism of styrene has received a lot of attention in the last 25 years.

Microbial degradation of styrene: Biochemistry, molecular ...

Large quantities of the potentially toxic compound styrene are produced and used annually by the petrochemical and polymer-processing industries.

Microbial Styrene Degradation: From Basics to Biotechnology

Since the first reports on microbial styrene degradation more and more interesting aspects were uncovered and led to the identification of highly adaptive microorganisms, so far unknown styrene

Microbial styrene degradation (eBook, 2015)

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