

## ABSORBABLE AND BIODEGRADABLE POLYMERS ADVANCES IN POLYMERIC BIOMATERIALS

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advances in controlling the chemistry and morphology of conjugated polymers have recently enabled the development of stretchable semiconductors and conductors. The following sections review progress and design considerations to make each fundamental device component both biodegradable and stretchable, listed in order of increasing difficulty.

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Recent advances in polymeric drug delivery systems Yong Kiel Sung<sup>1,2\*</sup> and Sung Wan Kim<sup>2</sup> Abstract Background: Polymeric drug delivery systems have been achieved great development in the last two decades. Polymeric drug delivery has defined as a formulation or a device that enables the introduction of a therapeutic substance into the body. Biodegradable and bio-reducible polymers make the magic ...

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Biodegradation polymers are a special class of polymer that breaks down after its intended purpose by bacterial decomposition process to result in natural byproducts such as gases (CO<sub>2</sub>, N<sub>2</sub>), water, biomass, and inorganic salts. These polymers are found both naturally and synthetically made, and largely consist of ester, amide, and other functional groups.

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