

**BIODEGRADABLE POLYMERS IN CLINICAL USE AND
CLINICAL DEVELOPMENT**

Virginia H. Crumley

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Medical Application of Microbial Bio-polyesters

Polyhydroxyalkanoates. Polymer degradation is highly desirable in controlled drug delivery because it eliminates the need for the surgical removal of implants.

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The hydrogel composite indicates slight cytotoxicity with high transfection efficiency in vitro. Natural biopolymers The natural biodegradable polymers, known as biopolymers, encompass various classes of counterparts such as polysaccharides e.

Someresearcherscriticizetheeffortsofinterventionalcardiologists,a

up of contributions from internationally renowned experts in polymer science from around the globe, this edited volume brings together coverage of: . Blending one PHA with another PHA, blending PHAs with other biodegradable polymers and polyesters, and chemical modifications of PHAs such as grafting and copolymerization and, recently, electrospinning, all allow easy, and more importantly, precise modulation of the PHA structure, leading to predictable functionalities.