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was developed to

produce

polyhydroxyalkanoates

(PHAs) from sugar cane

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acidogenic

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biologically-active
polymer coatings from
volatile renewable
resources.

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Summary This chapter
contains sections
titled: Introduction
Introduction 5-Hydroxy
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The aim of this Special Issue is to establish the life cycle of polymer, highlighting the progress on recycling technology, synthesis, characterization, properties of polymer materials from renewable resources, especially from waste resources, application of renewable polymer, and pollutant treatment during the recycling and synthesis process.

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This chemical approach is then followed by a detailed discussion of the relevant applications, the resin acids and their derivatives, namely in polymer synthesis and processing, paper sizing, emulsion polymerization,

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adhesive tack, and
printing inks, among
others.

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