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Stevens, E. S. (2002). Green plastics: an introduction to ...

Bioplastics is a concise—and suitable—name for biodegradable plastics whose components are derived entirely or almost entirely from renewable raw materials. A bioplastic contains one or more biopolymeric substances as an essential ingredient. They are indeed plastics, but very special plastics.

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Introduction to Biodegradable Plastics Biodegradable plastics, also known as green materials, can be metabolized and decomposed by microorganisms to produce water and carbon dioxide or methane in a natural burial or composting environment with sufficient humidity, oxygen, and appropriate microorganisms, which is less harmful to the environment.

Introduction to Biodegradable Plastics -  
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It all started in 2001, when Eugene S. Stevens, Professor of Chemistry at the State University of New York at Binghamton, published the book *Green Plastics: An Introduction to the New Science of Biodegradable Plastics* as an introduction for students and entrepreneurs interested in learning more about the science and application of biodegradable plastics made from renewable resources. This book came onto the market as a popular press (non-academic) book just as the “buzz” over ...

About – *Green Plastics: the new science of bioplastic* Biodegradable plastics decompose through the action of living organisms, usually bacteria. There are two types of biodegradable plastics: bioplastics, plastics that are derived from renewable raw materials such as poly-3-hydroxybutyrate (PHB) and polyhydroxyvalerate (PHV) and plastics that contain biodegradable additives.

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Products made of biodegradable plastics must be stable during processing. Most of the green plastic materials

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are processes by methods such as thermoforming, injection molding, blow molding and extrusion. These processes demands mechanical and physical properties such as melt strength, flow, elongation, temperature resistance, elasticity.

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Green Plastics: An Introduction to the New Science of Biodegradable Plastics, by E. S. Stevens. Prince-  
ton, NJ: Princeton University Press, 2002, 238 pp., ISBN 069104967X, \$35.00. This book brings a topical issue—green plas-tics—to a wide audience, among them chemistry students, specialists in related fi elds, policy mak-

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