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Handbook of Biodegradable Polymers Editor: Catia Bastioli C, Vasile Rapra Technology Limited Shawbury, Shrewsbury, Shropshire, SY4 4NR, United Kingdom  
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[ISSN Print: 2394-7500 Packaging material and need of ...](#)

industry (Flexible Packaging Association) and the flexible packaging industry is the second largest sector of the business. The key packaging materials are glass, metals, paper, plastic and laminates. Such huge application of non-biodegradable materials, creating greater environmental impact and incineration of plastics may generate toxic air pollution, thereby demand of biodegradable polymer

#### **Biodegradable polymer for food packaging: A review ...**

For a long time polymers have supplied most of common packaging materials because they present several desired features like softness, lightness and transparency.

#### **Biodegradable polymer - Wikipedia**

Biodegradable 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.

#### **Bioderadable Polymers in Food Packaging - AJER**

Bioderadable Polymers in Food Packaging P.A.Pawar, Aachal.H.Purwar Department of Chemical Technology, Sant Gadge Baba Amravati University, Amravati.

Abstract: In recent years, there has been a marked increase in the interest in use of biodegradable materials in packaging. The principal function of packaging is protection and preservation of food from external contamination. This function

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Molecular Weight Characterisation of Synthetic Polymers, S.R. Holding and E. Meehan, Rapra Technology Ltd. and Polymer Laboratories Ltd. Rheology and its Role in Plastics Processing, P. Prentice, The Nottingham Trent University.

#### **Polymers for Innovative Food Packaging**

environmental impact of food packaging polymers, and the economical impact of the industry. Though these key problems are indentified, independent studies were conducted to apply their relevance to the average consumer and the social impact these issues may have.

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**Recent trends of Biodegradable polymer:  
Biodegradable ...**

Keyword Biodegradable, packaging, polymer,

nanotechnology. 1. INTRODUCTION In the past 20 years, the production and the use of plastics in the world have been enormously increased [1]. Most of today's synthetic polymers are produced from petrochemicals and are not biodegradable. Persistent polymers generate significant sources of environmental pollution, harming wildlife when they are