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Polymer characterization - Wikipedia

INTRODUCTION • “Polymer” means “many parts.” • Use of polymer in drug delivery is guided by various properties like; □ molecular properties □ bulk properties • Polymer characterization is the process of determining the size, structure and physical properties (such as thermal and mechanical properties) of polymeric materials. 3 4.

Polymer properties and characterisation

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Characterization of Polymer | SpringerLink

nd that most of the principles of chemistry (e.g., chemical reactions) and physics (e.g., physical properties) apply to polymers just as they do to conventional molecules. In the eld of polymer characterization, we can therefore draw on all the knowledge of the physical chemistry of small molecules.

POLYMER STRUCTURE AND CHARACTERIZATION

Toluic acid isomers are widely used as a chemical intermediate in manufacturing of dyes, pharmaceuticals, polymer stabilizers, insect repellent and other organic synthesis. The aim of present study was to evaluate the impact of biofield treatment on physical, thermal and spectroscopic properties of ortho isomer of toluic acid (OTA).

Characterization of Physical, Thermal and Spectroscopic ...

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