

Synthesis Of Biocomposite Materials Chemical And Biological Modifications Of Natural Polymers

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The chopped fibers are kept in beaker and washed with distilled water for 20 min-30 min and then these washed fibers are dried in an oven at a temperature of 80 °C for 24 hours □ Dewaxing step-Boiling fibers in a mixture of toluene/ethanol (2:1 vol/vol) in a soxhlet extractor for 6 hours.

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A biocomposite is a material composed of two or more distinct constituent materials (one being naturally derived) which are combined to yield a new material with improved performance over individual constituent materials. From: The Elements of Polymer Science & Engineering (Third Edition), 2013. Related terms: Polylactide; Chitosan; Polypropylene

Biocomposites - an overview | ScienceDirect Topics

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Ionic liquid: green solvent for the synthesis of cellulose ...

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