

Viscosimetry Of Polymers And Polyelectrolytes Springer Laboratory

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Viscosimetry Of Polymers And Polyelectrolytes

1. Introduction. Enzymes are an integral part of nearly all life processes. In biological cells, multiple cascading enzymes operate in tandem towards metabolite generation, recycling, and degradation [].Compartmentalization is a peculiar feature of the eukaryotic cells that creates a transient barrier between the internal and the external environment, thus, creating a microenvironment with ...

Biocatalytic self-assembled synthetic vesicles and ...

From a chemical viewpoint, chitin is a poly(β -(1-4)-N-acetyl-d-glucosamine) with β (1 \rightarrow 4) linkages [], and it is considered to have a cellulose-like structure, where the hydroxyl group in the C2 position has been replaced by an acetamido group (Figure 1).Depending on the orientation of polysaccharide chains, chitin displays three polymorphs, denoted as α , β and γ [].