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When aqueous solutions of polycations
and polyanions are mixed,
polyelectrolyte complexes form. These

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are usually insoluble in water, so that they separate out as a new concentrated polymer phase, called a complex coacervate. The behavior of these complexes is reviewed, with emphasis on new measurements that shed light on their structural and mechanical properties, such as cohesive energy, interfacial tension, and viscoelasticity.

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**Polyelectrolyte complexes in the
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Polyelectrolytes are polymers whose repeating units bear an electrolyte group. Polycations and polyanions are polyelectrolytes. These groups

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dissociate in aqueous solutions, making the polymers charged. Polyelectrolyte properties are thus similar to both electrolytes and polymers and are sometimes called polysalts. Like salts, their solutions are electrically conductive. Like polymers, their solutions are often viscous. Charged molecular chains, commonly present in

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soft matter systems, play a fu

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Polyelectrolyte complex between a natural and synthetic polymer 9:

Formation of polymeric complexes of protein with synthetic polyelectrolyte is of interest to stimulate the intermolecular interactions during the

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formation of biological system and evidenced by phase separation as a complex coacervates. This is observed by the potassium poly(vinyl alcohol sulfate) and carboxyhemoglobin in the presence of poly(dimethyldiallylammonium chloride), lysozymes and poly(acrylic acid), lysozymes and ...

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**POLYELECTROLYTE COMPLEX- AN
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Polyelectrolytes are polymers with dissociating groups in their repeat units. They can be divided into polycations and polyanions and polysalts. Like ordinary electrolytes (acids, bases and salts), Thus, the properties of polyelectrolytes

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Properties of Polyelectrolytes

After forming the polyelectrolyte complex solid, it was freeze-dried for 24 h, crushed into fine granules and dispersed into 1 v/v% GA solution. The GA underwent crosslinking reactions

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with the amine groups of the PEI (Park et al., 2013), thereby providing stable networks within the PEI-PAA complex. The time was monitored and the reaction was terminated after 5 h in order to control the extent of reaction.

Self-coagulating polyelectrolyte complexes for target ...

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Polyelectrolyte complexes are classified based on the type of macromolecules and bonds involved in complexation. It has many applications as flocculation agents, dispersant agents and superplasticizers. This present article focuses mainly on the polyelectrolytes and polyelectrolyte complexes, their preparation and uses.

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**A Review on Polyelectrolytes (PES)
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The polymer foil is either coated with an aqueous dispersion comprising a dispersed polyelectrolyte complex previously produced by water-in-water emulsion polymerization, or is coated with a composition comprising a

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polyelectrolyte complex produced from anionic polymer and from cationic surfactant, or the polymer foil is coated with at least three alternating layers, where respectively one of two adjacent layers comprises an anionic polyelectrolyte component and the other of two adjacent ...

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