

## Protein Polymer Technologies

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Protein Polymer Technologies, Inc. (PPTI), is a San Diego-based company focused on developing products to improve medical and surgical outcomes. From its inception in 1988, PPTI has been a pioneer in protein polymer design and synthesis, developing an extensive portfolio of proprietary biomaterials. These genetically engineered biomaterials are high molecular weight proteins, processed into products with physical and biological characteristics tailored to specific clinical performance requirements. Targeted products include urethral bulking agents for the treatment of stress urinary incontinence, dermal augmentation products for cosmetic and reconstructive surgery, tissue adhesives and sealants, scaffolds for wound healing and tissue engineering, and depots for local drug delivery.

### BioNews Results for Protein Polymer Technologies



- [Beads for capturing target cells from bodily fluid](#)

*PharmCast: Nov 7 2008 12:50PM Matching: protein polymer technologies*

### Protein Polymer Technologies Patents:



- 7300663- [Adhesion and sealing of tissue with compositions containing polyfunctional crosslinking agents and protein polymers](#)
- 5817303- [Bonding together tissue with adhesive containing polyfunctional crosslinking agent and protein polymer](#)
- 5808012- [Protein-enriched thermoplastics](#)
- 5773577- [Products comprising substrates capable of enzymatic cross-linking](#)
- 5773249- [High molecular weight collagen-like protein polymers](#)
- 5770697- [Peptides comprising repetitive units of amino acids and DNA sequences encoding the same](#)
- 5760004- [Chemical modification of repetitive polymers to enhance water solubility](#)
- 5723588- [Protein-enriched thermoplastics](#)
- 5641648- [Methods for preparing synthetic repetitive DNA](#)
- 5514581- [Functional recombinantly prepared synthetic protein polymer](#)
- 5243038- [Construction of synthetic DNA and its use in large polypeptide synthesis](#)
- 5830713- [Methods for preparing synthetic repetitive DNA](#)
- 6015474- [Methods of using primer molecules for enhancing the mechanical performance of tissue adhesives and sealants](#)
- 6018030- [Peptides comprising repetitive units of amino acids and DNA sequences encoding the same](#)
- 7285580- [Methods of using primer molecules for enhancing the mechanical performance of tissue adhesives and sealants](#)
- 6875796- [Methods of using primer molecules for enhancing the mechanical performance of tissue adhesives and sealants](#)
- 6576685- [Methods of using primer molecules for enhancing the mechanical performance of tissue adhesives and sealants](#)
- 6423333- [Sealing or filling tissue defects using polyfunctional crosslinking agents and protein polymers](#)
- 6380154- [Synthetic proteins for in vivo drug delivery and tissue augmentation](#)
- 6355776- [Peptides comprising repetitive units of amino acids and DNA sequences encoding the same](#)
- 6258872- [Methods of using primer molecules for enhancing the mechanical performance of tissue adhesives and sealants](#)
- 6184348- [Functional recombinantly prepared synthetic protein polymer](#)
- 6140072- [Functional recombinantly prepared synthetic protein polymer](#)
- 6034220- [Chemical modification of repetitive polymers to enhance water solubility](#)
- 5235041- [Purification of structurally ordered recombinant protein polymers](#)

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