



## Precision Polymers production

### Supported Industries

#### Biotechnology and Pharmaceutical

- Macromolecular therapeutics—proteins, mAbs, Pbs, fusion proteins
- Therapeutic delivery systems—polysaccharides, polymers, viruses
- Oligomerics—oligopeptides, oligonucleotides, PHAs, phosphorathioates
- Gene delivery—vesicles, liposomes, micelles, viruses
- Agricultural—protein content, polysaccharides, particles, complexes
- Small molecules therapeutics—analytical characterization methods
- Protein targets—confirmation of purity, mass, size, and activity

#### Polymer Science

- Synthetic organic polymers—aqueous and organic-phase methods
- Medical polymers and biopolymers

#### Materials science and nanotechnology

- Novel materials, particles, complexes

#### Nutraceutical, cosmetic and cosmeceutical

- Ingredients and formulations

#### DESIGNED POLYMERS

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