



# Introducing Absorv™ Bioabsorbable Polymers from Zeus

## ZEUS' ABSORV™ POLYMER CAPABILITIES

- Biocompatible
- Precision extrusion
- Modulated degradation rates
- Varying strengths and hardness
- Multiple extrusion forms
- Biodegradable
- Custom formulations
- Controlled Environment Processing

Bioabsorbable polymers have the potential to reshape the future of the medical device industry. These advanced materials work with the body in devices or components that open clogged arteries, serve as pathways for minimally invasive procedures, create platforms for tissue regeneration or release active compounds with tunable kinetics.

As a leader in the emerging field of bioabsorbable polymers, Zeus has more than 40 years experience in materials sciences and precision extrusion. We welcome the opportunity to put our experience to work on your next innovation.

**Shape the future with Zeus.**



**ZEUS**

VISIONARIES OF POLYMER SCIENCE