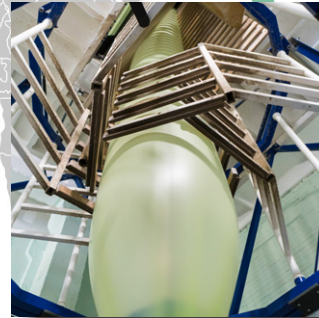


Resin Platform	Process	Product Applications
7000 Series	Film	Shopper bags, food scrap and lawn collection liners, apparel flat bags, mulch films, lamination film/sealant layer for paper and paper foil
5000 Series	Sheet/Profile Extrusion	Straws, thermoforming applications (lids, cups, etc.)
3000 Series	Injection Molding	In-mold and two-step high heat cutlery, apparel hangers, agricultural vine clips
2000 Series	Extrusion Coating	Food service paper products

High-Performance Biobased and Compostable Formulations

Global Research & Development, Production, and Distribution



World-Class Expertise

- Experienced R&D team dedicated to product innovation, manufacturing support, quality control, and sales support
- Strategic collaboration with Michigan State University, the premier institute for research on Advanced Biobased Materials
- Projects funded by NSF and DoD

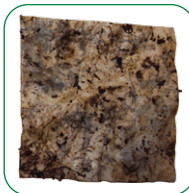
Global Capabilities

- Fully equipped R&D laboratories in Minnesota and Ohio, USA
- Compounding Facility and Technical Center in Zhejiang, China
- Application Development Center in Chennai, India
- Finished Product manufacturing partners in the USA, China, India, Malaysia, and Italy

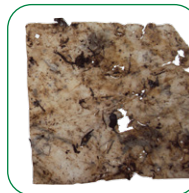
Product End of Life Focus - Composting



Start



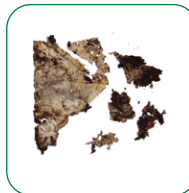
1 Week



2 Weeks



3 Weeks



4 Weeks



6 Weeks

Film made from Natur-Tec® resins is fully certified compostable in compliance with **ASTM D6400** and **EN13432**. Composting is the biological process of breaking up organic matter such as food, food scraps, leaves, grass trimmings, paper, bioplastics, and more, resulting in biomass (nutrient-rich soil amendments).