



you need

answers

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We'll help you find



Wisconsin Institute for Sustainable Technology WIST SERVICES



Wisconsin Institute for Sustainable Technology **College of Natural Resources University of Wisconsin - Stevens Point**

Why Work With Us?

The Wisconsin Institute for Sustainable Technology harnesses the knowledge of the university, the experience of the business community, and the resources of state and national partners. Our entrepreneurial approach to sustainability and best practices allows us to incorporate innovative methods that meet your organization's goals. Based in the College of Natural Resources at UW-Stevens Point. WIST has been leading change and helping to align organizational goals since 2010.



Compostability Testing

Paper • Plastics • Natural Fiber

Compostability testing evaluates how well a material can break down in composting environments without leaving harmful residues and ensuring that the material will decompose within a specified time frame.

Repulpability and Recyclability Testing

Paper • Paperboard • Natural Fiber

Repulpability testing determines how well a paper or fiber product breaks down into reusable pulp during recycling. Recyclability testing assesses the performance of that pulp along with contamination removal in standard recycling processes. Our testing protocols have been accepted by the How2Recyle program.

Paper Formulation Testing and Coatings Trials

Small-scale production runs, product development runs, and tests with various substrates and coating materials to help you reach product goals.

Agricultural Soil Applications

Industrial-scale compost use could help agri-food businesses reduce their environmental impact by minimizing waste and supporting the circular economy. By turning to compost to enrich soil, farmers may mitigate their water and nutrient use while also contributing to enriching soil and the environment.

Forest Products Consultations and Testing

The forest products industry is evolving as demand for wood changes. Testing and product development research opportunities offer industry leaders new directions for a renewable and versatile commodity.

Our Clients

Our clients represent forward-thinking businesses in small- to large-scale industry, municipalities, and tribal organizations.









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