

Performance Testing and Lab Services



NSF International Performance Testing and Lab Services

NSF International is your one-stop shop for product review and testing associated with the U.S. EPA Design for the Environment Program and the CleanGredients® program. When it comes to supply your products to industry, there are no shortcuts. NSF provides you with the assurance that your product meets the highest standards of performance and quality. NSF has a long history of testing and laboratory accreditations including ISO/IEC 17025, International Accreditation Service, Standards Council of Canada, and Occupational Safety and Health Administration.

What Types of Products Do We Test?

- Abrasive Cleaner
- All Purpose Cleaner
- Bathroom Cleaner
- Carpet Spot/Stain Remover
- Dishwashing Gel and Powder
- Fabric Softener
- Glass Cleaner
- Graffiti Remover
- Laundry Detergent
- Stain Pen
- Toilet Bowl Cleaner
- Wood Floor Cleaner
- and many more...

What Other Lab Services Do We Provide?

- Biodegradation
- Compostability
- Contamination Testing
- Disinfectant Efficacy
- In-Vitro Toxicological Assays
- Physical Properties
- Shelf Life
- Thermal Stability

Would You Like to Learn More?

Please call 734.827.5660 or email greenchemistry@nsf.org.

About NSF

NSF International (www.nsf.org) has been testing and certifying products for safety, health and the environment since 1944. As an independent, public health and safety organization, NSF's mission is to protect human health and the environment through standards development, inspection, testing and certification for the food, water, build/construction, retail, consumer products, chemical and health science industries. Operating in more than 120 countries, NSF is committed to protecting human health worldwide and is a World Health Organization Collaborating Centre for Food and Water Safety and Indoor Environment.



NSF Sustainability draws upon this expertise in standards development, testing, product assurance and certification to help companies green their products, operations, systems and supply chains.



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