

Certification Programs and Services for the

WATER TREATMENT CHEMICALS INDUSTRY





How Can NSF Improve Your Business?

Market Access

By getting your water treatment chemicals certified to NSF/ANSI Standard 60 – a requirement in most US States and Canadian Provinces/Territories – NSF provides the access you need to the markets you want to reach most. And if your sales expand beyond North America, NSF is the best certification for international acceptance.

Speed to Market

NSF's industry knowledge, testing expertise and dedicated project managers work to your advantage, getting products to market faster. And once there, the premier NSF certification mark is recognized and respected around the globe.

Value-Added Services

Realize additional cost and resource efficiencies with NSF's management systems registrations, standards training and regulatory services such as FIFRA/FDA compliance and toxicology risk assessments.

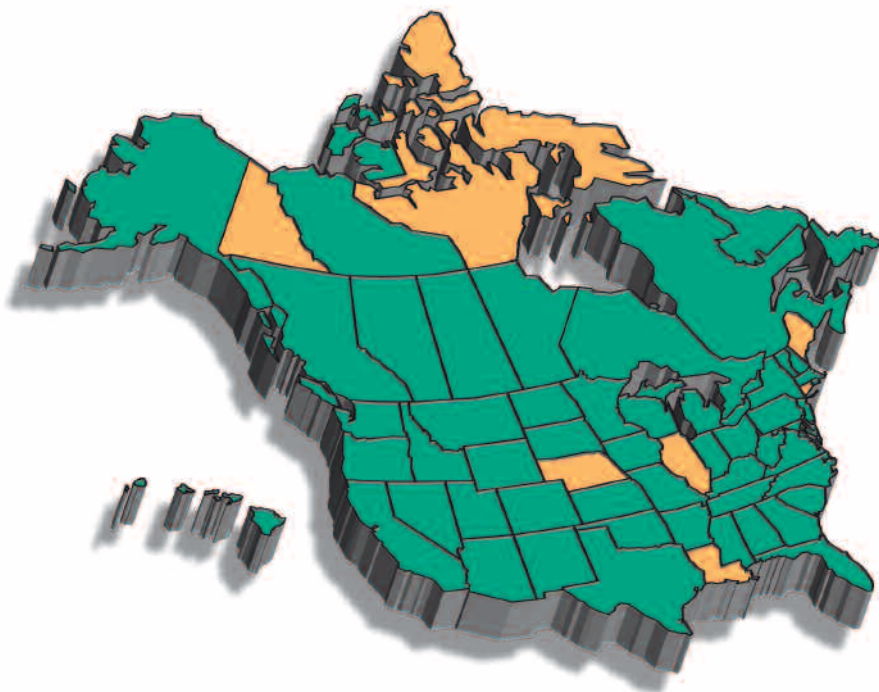
With NSF as your one-stop shop for product testing and compliance needs, your products will get to market on time, on target and on budget.



Market Access

North American Acceptance

Do you manufacture, sell or distribute water treatment chemicals in North America? Then your products must comply with NSF/ANSI Standard 60. As indicated by the regions in green, compliance to Standard 60 is required by regulation or policy in 45 of 50 US States and 9 of 13 Canadian Provinces/Territories. NSF Standard 60 is the premier standard and NSF is the certification most recognized and respected by water utilities and regulators across North America, and around the globe.



International Acceptance

If your product distribution is expanding outside of North America, NSF certification is just as valuable. The growing list of countries that accept NSF Standard 60 certification includes Israel, Saudi Arabia, Spain, and the UAE. Plus, NSF's international offices, alliances and auditors provide local service in many areas to help you obtain the approvals you'll need to sell in other countries.

“ We currently rely on NSF for our Standard 60 certification and for our ISO registration. By reducing our annual audits to one, we have seen direct cost savings and have also had less staff time dedicated to receiving auditors. Choosing NSF has saved us both time and money over the years. ”

- John Beard
Southern Ionics Inc.

NSF/ANSI Standard 60

NSF/ANSI Standard 60: Drinking Water Treatment Chemicals - Health Effects was developed with involvement from major industry players including **NSF**, **AWWA** (American Water Works Association), **AWWARF** (AWWA Research Foundation) and **ASDWA** (Association of State Drinking Water Administrators), and is widely respected by manufacturers, water utilities and regulators.

Standard 60 applies to several types of water treatment chemicals including:

- Corrosion and Scale Inhibitors
- Coagulants and Flocculants
- Disinfection and Oxidation Chemicals
- pH Adjustment, Softening, Precipitation, and Sequestering Chemicals
- Well Drilling Aids
- All other Specialty Chemicals Used in Drinking Water Treatment



Certified to
NSF/ANSI 60

For more information about Standard 60 or product testing and certification, please email standard60@nsf.org.

Speed to Market

Simply put, time is money and the quicker you get your products to market, the sooner you will start seeing a profit. That's why NSF offers:

- **A Dedicated Project Manager** - NSF is proud to provide clients with a dedicated Certification Project Manager. This knowledgeable professional will help explain the regulatory landscape for water treatment chemicals and will help you understand the NSF testing, certification and auditing processes.
- **Mark Recognition** - The NSF mark is respected across North America and many countries worldwide. There is no other mark that can get you where you want to go, when you need to get there.

Value-Added Services

NSF can be your single-source provider for many business needs, including:

- **Management Systems Registrations** - If you need ISO9000, ISO14000 or RCMS/RC14000 registration, use NSF and you could save time and minimize downtime through combined facility audits.
- **Regulatory Services** - No matter which market you're trying to break in to, NSF can provide the compliance proof that you need. Among our services:
 - Toxicology Risk Assessments
 - FIFRA/FDA Compliance
 - CleanGredients™/Formulator Review
- **Training** - NSF offers a comprehensive Standard 60 certification training course, offered at NSF headquarters or at your location.

"We had a very tight deadline to meet for one of our customers, and needed NSF Standard 60 certification. NSF was able to complete the testing and certification in a very compressed timeframe. Thank you for your outstanding client service and for meeting our nearly impossible deadline."

*- Jeffrey Lytwyn
Applied Specialties*

- **Global Network** -

With offices and affiliates worldwide, NSF has the local service to complete your certification at a pace you'll be pleased with.

- **Efficient Turn-Around Times** - NSF's testing laboratories have the equipment and the capacity to handle your certification needs, on a schedule that's sure to meet your timeframe. And if that timeframe gets crunched, ask about our rush services.



- **Nonfood Compounds Registration** - If you manufacture compounds used in water and food processing establishments, such as disinfectants or lubricants, NSF's Nonfood Compounds Registration services assure inspection officials and end users that your formulation and labels meet appropriate food safety regulations.

Why NSF?

NSF knows you want the greatest possible return on your certification investment. This underscores the need for the expertise, knowledge and mark recognition that only NSF can provide.



The Power of the Mark

With over 60 years experience in standards development and product certification, NSF is a not-for-profit organization whose mission is protecting public health. NSF has earned the Collaborating Center designation by the World Health Organization (WHO) and our certification programs are accredited by American National Standards Institute (ANSI) and the Standards Council of Canada (SCC).



Over the years, NSF has developed longstanding relationships with water utilities and public health officials across many jurisdictions. As such, the NSF mark on water treatment chemicals is the most widely recognized and accepted in the industry.

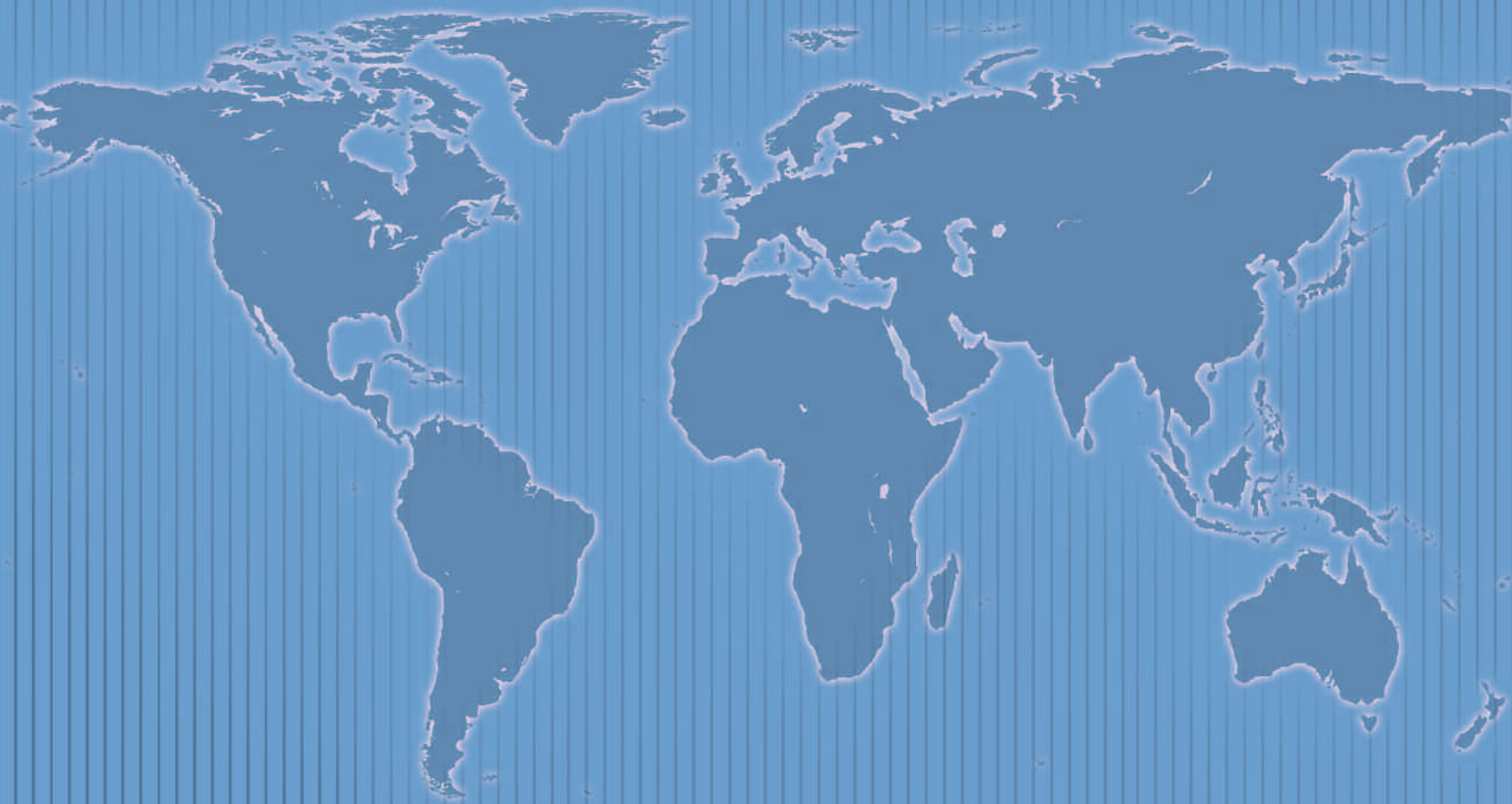
To start seeing the benefits from NSF-certified products, contact us today.



NSF International

789 N. Dixboro Road
Ann Arbor, MI 48105
www.nsf.org

800-NSF-MARK



Live safer.™

World Headquarters

789 N. Dixboro Road, Ann Arbor, Michigan 48105 USA

p: (+1) 734.769.8010 1-800-NSF-MARK f: (+1) 734.769.0109

e: standard60@nsf.org w: www.nsf.org

NSF Europe - Brussels

p: +32 2 771 36 54

f: +32 2 763 00 13

e: brussels@nsf.org

NSF China - Shanghai

p: +86 21 523 77700

f: +86 21 523 89971

e: info@nsf.org.cn

NSF Brazil - Sao Paulo

p: +55 11 3168 1112

f: +55 11 3168 2979

e: brasil@nsf.org