Why we are called NSF International.

With dedicated offices and state-of-the-art labs in Europe, North America, Asia and Latin America, no market or client need is foreign to us.

Being fluent in a multitude of languages, we can speak to the compliance issues and concerns that affect you as a manufacturer, supplier, retailer or specifier regardless of where you do business.

The fact that our mark is on over 22,000 nonfood compound products worldwide means we have seen it all—including things others may miss during your registration or certification process.

Premier lubricant, cleaner and food brands work with us.

Public health inspectors know us.

Regulatory agencies have confidence in us.

The trust companies have in the integrity and quality of our work is built on our technical expertise, industry knowledge and actionable insights.

**Bottom line: We are multinational.**

We are also independent, unbiased, science and research based, and have been committed to public health for 75 years.

Safety starts with trust and at NSF International, trust lives here in countries all over the world.

Registrations can help products gain acceptance within the food industry.

Certifications can help broaden your opportunities in other industries.
PROTECT YOUR BRAND: REGISTRATION PROGRAM

Increase the trust between you and your clients. Reassure them that your products meet the strict safety criteria of NSF International’s nonfood compounds registration program.

Based on applicable regulatory requirements such as the U.S. FDA’s Code of Federal Regulations–Title 21 (21 CFR), the program assesses propriety substances and nonfood compounds specifically intended for food processing and food handling environments.

Benefits of an independent, third-party evaluation include:

- **Formulation review:** Helps ensure all your ingredients, proprietary mixtures and supplier formulations comply with acceptable regulations
- **Label review:** Verifies labeling requirements are met, e.g. language translations, appropriate end-use instructions and no misleading claims
- **Traceability review:** Confirms product trade names and ingredient statements

NSF’S WHITE BOOK™ LISTINGS

Registered products can be found at [www.nsfwhitebook.org](http://www.nsfwhitebook.org).

The White Book™ contains over 22,000 products from more than 60 countries in over 90 categories. Being listed can complement a food manufacturer’s HACCP plans. It can also lead to a path of compliance with Global Food Safety Initiative (GFSI) standards for them.

STAND OUT WITH THE NSF MARK

Gain instant recognition for safety and quality. Our program began as a continuation of the U.S. Department of Agriculture’s (USDA’s) compound approval and listing program. Since then, we have become the registration body—and mark—trusted around the world for:

- H1 (incidental contact) and other machine lubricants
- Water treatment chemicals
- Cleaners, coatings and more

SUPPORT SUSTAINABILITY

Know what impact your chemicals have on the environment and public health. Identify safer alternatives for your products. We offer a number of third-party validation and recognition services in line with the:

- U.S. EPA Safer Choice product labeling program
- CleanGredients® safer ingredients listing
EXPAND YOUR MARKETS: ISO 21469 CERTIFICATION

Certify your lubricants to ISO 21469 with NSF International. This ISO standard is widely recognized in markets around the world. It assures end users your products conform with hygiene requirements that help mitigate and reduce risks associated with chemical and physical contaminants during production.

In addition to the food and beverage industries, ISO 21469 also applies to lubricants used in pharmaceutical, cosmetics and animal feed manufacturing. Being certified enables you to do business in markets other than food and beverages.

HIGHLIGHT YOUR PRODUCT QUALITY

Rely on an independent certification body like NSF to validate the auditing and testing of your products to the standard. Certifying demonstrates your commitment to supporting quality programs while complying with HACCP requirements. In addition:

- Our experience and technical expertise can help streamline the certification process.*
- If your product is already H1 registered with NSF, we can use the formulation in our files as a starting point for certification.
- Only lubricants certified by NSF can use NSF’s official ISO 21469 certification mark on packaging and labels.

SIX STEPS TO ISO 21469 CERTIFICATION

<table>
<thead>
<tr>
<th>STEP 1</th>
<th>STEP 2</th>
<th>STEP 3</th>
<th>STEP 4</th>
<th>STEP 5</th>
<th>STEP 6</th>
</tr>
</thead>
<tbody>
<tr>
<td>Submit your application</td>
<td>Provide your formulation, label and production facility risk assessment</td>
<td>NSF reviews your formulation and label</td>
<td>NSF performs plant audit and evaluates your risk assessment</td>
<td>NSF conducts testing</td>
<td>Congratulations! NSF grants you your certification</td>
</tr>
</tbody>
</table>

TRUST YOUR DECISION: THE ADDED VALUE OF WORKING WITH NSF

In addition to peace of mind, we also offer:

- **Brand recognition**
  Leverage the trust NSF has earned from food manufacturers and processors worldwide, leading to greater product familiarity and acceptance

- **Dedicated service**
  Work with a dedicated account manager who, as your single point of contact, can make your experience more efficient and cost-effective

- **Continuous support**
  Count on our team to address any potential compliance issues

- **Exclusive use of the NSF mark**
  Gain access to using our official mark on packaging and marketing material

- **NSF Connect**
  Manage your audits, test reports, corrective actions and billing information anytime and anywhere with our secure, cloud-based portal

- **A unique global perspective**
  Get a complete view of the food and beverage industry, not just a fragment of what you need

*Our knowledge guiding you through the process is separate from our consulting services and does not provide an advantage, nor is it linked in any way to the granting of certification.
NSF International is a global public health organization that operates in 180 countries, with worldwide laboratory testing facilities, and expert resources across a wide range of professional fields including health sciences, software, food and beverages, sustainability and agriculture.

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