

Nonfood Compounds

A Risk Management Solution
for Nonfood Compounds and
Proprietary Substances



NSF Registered Nonfood Compounds Are Your Symbol for Safety

NSF Registered Nonfood Compounds assure food safety inspectors and end users that products used in and around food processing meet the appropriate food safety requirements.

A VOLUNTARY REGISTRATION PROGRAM FOR NONFOOD COMPOUNDS AND PROPRIETARY SUBSTANCES

Nonfood Compounds and Proprietary Substances are products used in the processing and pre-processing stages of food production. NSF International launched its voluntary Nonfood Compounds and Proprietary Substances Registration Program in 1999 to re-introduce the previous authorization program administered by the U.S. Department of Agriculture (USDA). The NSF Nonfood Compounds Registration Guidelines are based on former USDA requirements and include:

- Formulation review against the US Code of Federal Regulations (CFR) Title 21, 9 and 40
- Label review and confirmation of appropriate use instructions
- Verification of intended use classifications and category code



Products complying with the Registration Guidelines are issued a registration letter and carry the NSF Registration Mark on their product label and literature. For the convenience of regulatory





inspectors and users, registered products are listed online in the NSF White Book™ at www.nsfwhitebook.org.

NEW CERTIFICATION PROGRAM FOR FOOD GRADE LUBRICANTS



NSF is keeping you ahead of the safety curve with our new ISO 21469 Certification Program addressing hygiene requirements for lubricants with incidental product contact. ISO

21469 specifies the hygiene requirements for the formulation, manufacture, use and handling of lubricants which may come into contact with food, cosmetic, pharmaceutical or animal feed products during manufacture or processing.

This new Certification option will be offered to manufacturers of food grade lubricants seeking independent, third party verification to ISO 21469.

NSF's Certification Program provides a unique and comprehensive product assessment that includes formulation and label review, site auditing, risk assessment and product testing. Certified products are uniquely distinguished by the NSF ISO 21469 Certification Mark.



NSF CERTIFICATION PROGRAMS ARE ACCREDITED BY THE AMERICAN NATIONAL STANDARDS INSTITUTE (ANSI)

As an ANSI accredited Certification body, NSF develops American National Standards and certifies products to internationally accepted standards. NSF Certification gives you the confidence of knowing your products and processes are in compliance with internationally accepted food safety standards. It is a key component in any HACCP-based risk management program.

Mission

NSF International, an independent, not-for-profit, non-governmental organization is dedicated to being the leading global provider of public health and safety-based risk management solutions while serving the interests of all stakeholders.



The Public Health
and Safety Company™

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