

Food Grade Lubricants Market Set to Surpass USD 6.48 Billion by 2030, Fueled by Increasing Global Demand

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The rising consumption of food products such as dairy, meat, and drinks is expected to boost the global market growth of Food Grade Lubricants in the upcoming years. Over the projected period, the growing demand for food-grade greases in various industries, coupled with food safety concerns, is predicted to positively impact the market's growth. The SNS Insider report indicates that the [Global Food Grade Lubricants Market](#)

[Size](#) was valued at [USD 3.63 billion](#)

in 2022, and is expected to reach [USD 6.48 billion](#) by 2030, growing at a CAGR of 7.5% during the forecast period.

Key factors driving the market:

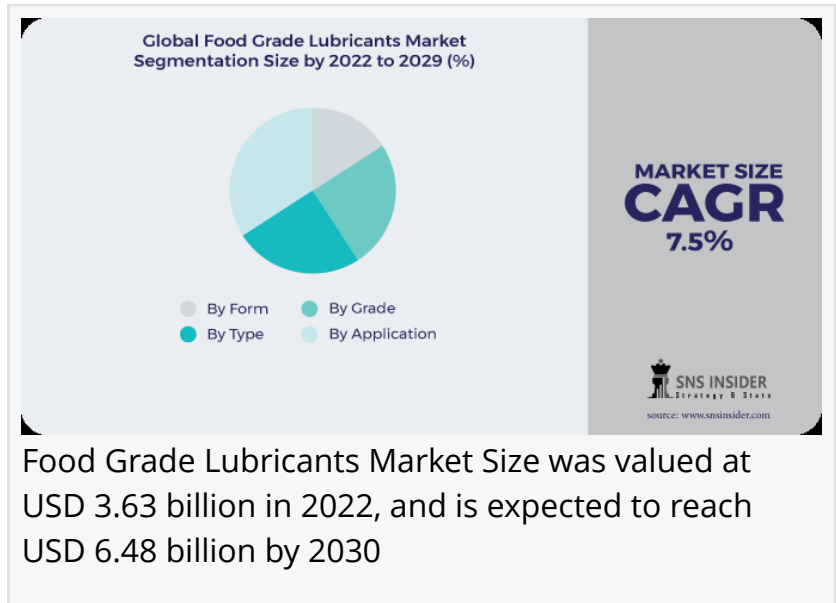


Rising consumption of processed F&B propels the Food Grade Lubricants Market, driven by the need for food safety and stringent regulations ensuring quality in the production of consumable products"

SNS Insider Research

Challenges:

- The food and beverage industry's expansion.
- Food safety regulations are very strict.
- Lack of awareness.
- Lack of rules and regulation about lubricant.
- Concerns about food safety are becoming more widespread.
- Manufacturers are aware of the problem



Food Grade Lubricants Market Size was valued at USD 3.63 billion in 2022, and is expected to reach USD 6.48 billion by 2030

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Food-grade lubricants, essential in the food, beverages, and pharmaceutical industries, ensure safe production by adhering to stringent regulations. Leading players use food-grade lubricants to avoid product recalls, ensuring brand quality. The market growth is further propelled by the adoption of bio-based lubricants, derived from sustainable sources like vegetable and grain-based oils, aligning with the industry's evolving needs.

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The increasing consumption of processed food and beverages, particularly in emerging nations, is a significant driver for the Food Grade Lubricants Market. Food safety concerns in developing countries further fuel market growth. The food-grade lubricants market growth is driven by bio-based lubricants and the growing availability of food-grade lubricants in aerosol form.

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In the Food Grade Lubricants Market, the mineral product segment dominated with over 62% revenue share due to its cost-effectiveness and suitability for various applications. H1 lubricants led in the grade segment in 2022, offering quality products with the use of heavy metals and zinc. The food application segment held the majority share (63%) in 2022, driven by increased consumption in various food-related industries.

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- Synthetic Oil
- PAO
- PAG
- Others
- Mineral Oil
- Bio-based

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- Bakery
- Dairy
- Sugar
- Meat, poultry & seafood
- Animal feed
- Others

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- Pharmaceuticals & Cosmetics

- Others

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- Oil
- Grease

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- H1

- H2

- H3

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North America is expected to dominate the food-grade lubricant market, led by the U.S., which adheres to strict FDA laws. The region's major beverage, pharmaceutical, and cosmetic companies widely adopt food-grade lubricants. The growth of bio-based products in the U.S. aligns with stringent environmental regulations, driving the demand for food-grade lubricants.

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- Rising demand for processed food fuels the global Food Grade Lubricants Market.
- Stringent regulations and food safety concerns drive the adoption of food-grade lubricants.
- North America leads in market share, driven by the U.S.'s adherence to strict FDA laws.
- Bio-based lubricants, derived from sustainable sources, are shaping the future of the market.

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- □□ □□□□□□□□□ □□□□, Petro-Canada enhanced its PURITY FG with MICROL product line, introducing PURITY FG2 with MICROL MAX grease, meeting industry standards and fitting perfectly in HACCP and GMP plans.
- □□ □□□□□ □□□□, ExxonMobil announced a significant investment in a lubricant manufacturing plant in Raigad, Maharashtra, reinforcing its commitment to the industry.

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Chevron Corporation, Kluber SKF, Exxonmobil □□□□□□□□□□□□, □□□□□ □□□□□□□□ □□, □□ □□□., □□□□□□□□□□□ □□□□□□□ □□ & □□. □□, □□□□□-□□□□□□ □□□□□□□□□□ □□□., □□□□□ □□□□□□□□ □□, The DOW Chemical Company And Illinois Tools Works Inc., other players.

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1. Introduction
2. Research Methodology
3. Market Dynamics
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5. Value Chain Analysis
6. Porter’s 5 forces model Textile Chemicals Market

7. PEST Analysis

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11.Regional Analysis

12. Company Profiles

13. Competitive Landscape

14. Conclusion

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Akash Anand

SNS Insider

+1 415-230-0044

info@snsinsider.com

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