

Food Grade Lubricants Market to Receive Overwhelming Hike In Revenue That Will Boost Overall Industry Growth by 2030

Rapid growth of food & beverage & pharmaceutical industries, strict government policies, availability of food grade lubricant in aerosol & foam drive the growth

WILMINGTON, DE, UNITED STATES, August 19, 2025 /EINPresswire.com/ -- [Food grade lubricants market size](#) generated \$230.4 billion in 2020, and is estimated to reach \$406.6 billion by 2030, growing at a CAGR of 5.9% from 2021 to 2030.



Rapid growth of food & beverage and pharmaceutical industries, strict government policies, and availability of food grade lubricant in aerosol and foam drive the growth of the global food grade lubricants market. However, petroleum-based food grade lubricants and low product awareness and regulations regarding manufacturing in developing regions coupled with product misconceptions hinder the market growth. On the contrary, bio-based food grade lubricants and adoption of synthetic-based food grade lubricants are expected to open new opportunities for the market players in the future.

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Kosher and halal certified food grade lubricants are gaining high traction to meet the customary and dietary regulations of various regions and cultures.

Food grade lubricants in the form of aerosols and spray-able foams are very easy to use and effective. It has made the adoption of such types of lubricants more common in the food & beverages industry. Applying regular lubricating oils and greases can sometimes become difficult. That is due to the fact that there are some small spaces and tough to reach areas in machines that are very difficult to access. Accessing these areas with long straw-like nozzles that

are attached to spray cans is much easier and much more convenient. The lubricating foam also sticks better to the machine parts, reducing the risk of leakage, and providing better protection to the machines. It is also possible to cover more area per application if the lubricant is sprayed on machines. It saves a lot of time and effort, which reduces the downtime in factories. Ease of applicability, better performance, and time-saving are some of the top factors leading to the use of aerosols and foam food grade lubricants, thereby driving the food grade lubricants market growth.

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The grade food grade lubricants market is studied across North America, Europe, Asia-Pacific, and LAMEA. North America led in terms of market share in 2020. However, Asia-Pacific is estimated to grow with significant growth rate during the forecast period, owing to growing food processing industries, increasing product cognizance, and changing food safety standards. Japan along with India and China is expected to witness increased adoption of food grade lubricants in the coming years.

The global food grade lubricants market is analyzed across several regions such as North America, Europe, Asia-Pacific, and LAMEA. The market across North America dominated in 2020, accounting for more than two-fifths of the market. However, Asia-Pacific is estimated to portray the highest CAGR of 7.5% during the forecast period.

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The global food grade lubricants market includes an in-depth analysis of the prime market players such as Brit-Lube, Clearco Products Co., Inc, Freudenberg Group, Fuchs Group, HollyFrontier Corporation, Hydrotex Lube, Interflon, Lubriplate Lubricants Company, Metalube, and SKF Group.

The [food grade lubricants industry](#) is heavily dependent on the food & beverages industry for its growth. The shutdown of the food processing and manufacturing plants in the early stages of the pandemic adversely affected the market. However, with easing restrictions subsequently and being classified as essential services, the global food grade lubricants industry recovered steadily.

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