

Lubricant Additives Market Outlook: Leading Players, Growth Drivers, and Investment Opportunities

*The Business Research Company's
Lubricant Additives Global Market Report
2026 – Market Size, Trends, And Forecast
2026-2035*

LONDON, GREATER LONDON, UNITED
KINGDOM, July 11, 2026

/EINPresswire.com/ -- The [lubricant additives market](#) is dominated by a mix of global specialty chemical manufacturers and lubricant technology providers. Companies are focusing on advanced additive

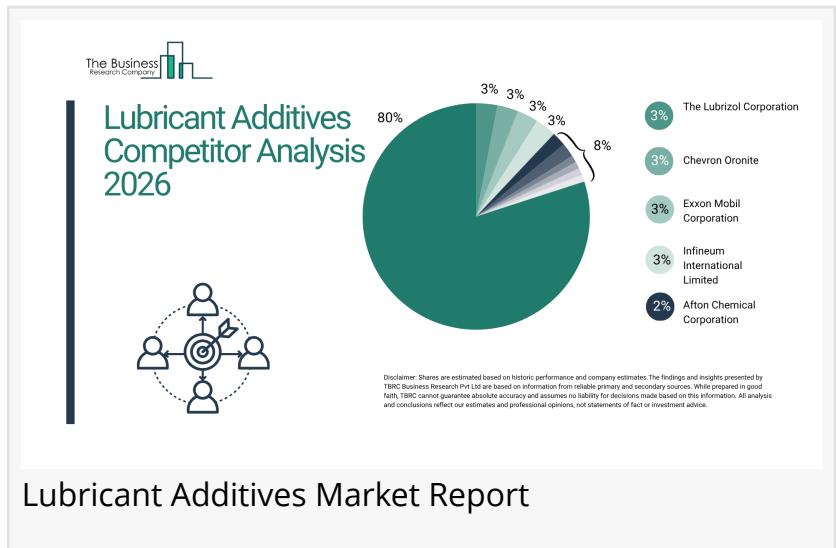
chemistry, multifunctional performance formulations, oxidation control technologies, deposit management solutions, and next-generation lubricant enhancement systems to strengthen market presence and address evolving equipment performance requirements. Emphasis on lubricant longevity, machinery protection, fuel economy improvement, compatibility with modern engine technologies, and compliance with increasingly stringent industry specifications remains central to competitive positioning. Understanding the competitive landscape is essential for stakeholders seeking growth opportunities, product innovation, and strategic partnerships within the rapidly evolving lubrication and industrial performance ecosystem.

Which Market Player Is Leading The Lubricant Additives Market?

•According to our research, The Lubrizol Corporation led global sales in 2024 with a 3% market share. The company's lubricant additives business, which is directly involved in the lubricant additives market, provides a comprehensive portfolio of dispersants, detergents, viscosity modifiers, antioxidants, and friction-reducing technologies that support lubricant performance, equipment reliability, operational efficiency, and protection across automotive, industrial, marine, and heavy-duty transportation applications.

Who Are The Major Players In The Lubricant Additives Market?

Major companies operating in the lubricant additives market are The Lubrizol Corporation, Chevron Oronite, Exxon Mobil Corporation, Infineum International Limited, Afton Chemical



Corporation, Sinopec Corp., Badische Anilin und Soda Fabrik Societas Europaea SE, TotalEnergies, British Petroleum public limited company, China National Petroleum Corporation, Evonik Industries AG, Lanxess Corporation, Adeka Corporation, Royal Dutch Shell plc, Akzo Nobel, Italmatch Chemicals S.p.A., Valvoline Inc., Croda International PLC., RT Vanderbilt Holding Company Inc., Dover Chemical Corporation, BRB International, Shepherd Chemical, Rhein Chemie Corporation, Vanderbilt Chemicals LLC, King Industries Inc., Multisol Group, Dorf Ketal Chemicals Pvt. Ltd.

How Concentrated Is The Lubricant Additives Market?

- The market is moderately fragmented, with the top 10 players accounting for 20% of total market revenue in 2024. This level of concentration reflects moderate technological and formulation-related entry barriers, driven by complex additive chemistry requirements, extensive performance validation processes, evolving lubricant specifications, and the need for advanced research and development capabilities. Leading players such as The Lubrizol Corporation, Chevron Oronite, Exxon Mobil Corporation, Infineum International Limited, Afton Chemical Corporation, Sinopec Corp., BASF SE, TotalEnergies, BP plc, and China National Petroleum Corporation hold notable market shares through diversified additive portfolios, strong technical expertise, global supply networks, and continuous innovation in lubricant performance technologies. As demand for enhanced lubrication efficiency, extended equipment service intervals, next-generation fluid formulations, and high-performance industrial applications increases, product innovation, strategic collaborations, and expansion of production capabilities are expected to strengthen the competitive positioning of these leading companies in the market.

•Leading companies include:

- oThe Lubrizol Corporation (3%)
- oChevron Oronite (3%)
- oExxon Mobil Corporation (3%)
- oInfineum International Limited (3%)
- oAfton Chemical Corporation (2%)
- oSinopec Corp. (2%)
- oBadische Anilin und Soda Fabrik Societas Europaea SE (1%)
- oTotalEnergies (1%)
- oBritish Petroleum public limited company (1%)
- oChina National Petroleum Corporation (1%)

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Who Are The Key Raw Material Suppliers In The Lubricant Additives Market?

- Major raw material suppliers in the lubricant additives market include BASF SE, Evonik Industries AG, Akzo Nobel N.V., Croda International Plc, ADEKA Corporation, Italmatch Chemicals

S.p.A., Dorf Ketal Chemicals India Private Limited, BRB International B.V., King Industries Inc., Shepherd Chemical Company, LANXESS AG, Arkema S.A., Clariant AG, Syensqo (formerly Solvay Specialty Polymers), Eastman Chemical Company, Nouryon Holding B.V., Huntsman Corporation, Albemarle Corporation, Wacker Chemie AG, SI Group Inc.

Who Are The Major Wholesalers And Distributors In The Lubricant Additives Market?

- Major wholesalers and distributors in the lubricant additives market include Brenntag SE, Univar Solutions Inc., IMCD N.V., Azelis Group N.V., Palmer Holland Inc., Biesterfeld AG, TER Chemicals GmbH & Co. KG, KRAHN Chemie GmbH, ChemPoint LLC, Redox Limited, Connell Company LLC, Safic-Alcan Group, DKSH Holding Ltd., Omya AG, Stockmeier Group, Caldic B.V., Barentz International B.V. (incorporating legacy Maroon Group), Petrochem Middle East FZE, Formerra LLC, TRInternational Inc.

Who Are The Major End Users Of The Lubricant Additives Market?

- Major end users in the lubricant additives market include Toyota Motor Corporation, Ford Motor Company, General Motors Company, Volkswagen AG, Hyundai Motor Company, Caterpillar Inc., Deere & Company, Komatsu Ltd., Volvo Group, Daimler Truck Holding AG, CNH Industrial N.V., BHP Group Limited, Rio Tinto Group, Maersk A/S, Mediterranean Shipping Company (MSC), Delta Air Lines Inc., United Airlines Holdings Inc., Siemens Energy AG, ArcelorMittal S.A., Tata Steel Limited.

What Are The Major Competitive Trends In The Market?

- Multifunctional lubricant additive technology is transforming the lubricant additives market by enhancing lubricant efficiency, improving equipment protection, and enabling superior performance across diverse industrial and transportation applications.
- Example: In January 2024, CAI Performance Additives launched the ST-PA229C series of lubricant additives for polyester applications, featuring advanced multifunctional performance characteristics designed for PET and PBT processing environments.
- Its enhanced crystallization control capabilities, improved melt flow performance, superior dispersion properties, and broader processing compatibility help optimize manufacturing efficiency, reduce energy consumption, and support higher-performance lubricant and polymer processing solutions across multiple end-use industries.

Which Strategies Are Companies Adopting To Stay Ahead?

- Sustainable Innovation Through Bio-Based Lubricant Additive Technologies
- Advanced Dispersant Formulations Enhancing Engine Cleanliness And Performance
- Integration Of Nanotechnology Additives Improving Wear Protection And Efficiency
- Strategic Partnerships Expanding Additive Development And Global Supply Networks
- Product Investments Advancing High-Performance Multifunctional Lubricant Solutions

Access The Detailed Lubricant Additives Market Report Here

https://www.thebusinessresearchcompany.com/report/lubricant-additives-global-market-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Jul PR

What's included in our 2026 market reports:

- Market attractiveness scoring and analysis
- Total addressable market (TAM) analysis
- Company scoring matrix graphics and tables
- Excel-based forecasting dashboards
- Market hotspots infographics
- Key technologies and future trend analysis
- Updated graphics and tables

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Contact Us:

The Business Research Company

Americas +1 310-496-7795

Europe +44 7882 955267

Asia & Others +44 7882 955267 & +91 8897263534

Email: info@tbrc.info

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LinkedIn: <https://in.linkedin.com/company/the-business-research-company>

Oliver Guirdham

The Business Research Company

+44 7882 955267

info@tbrc.info

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