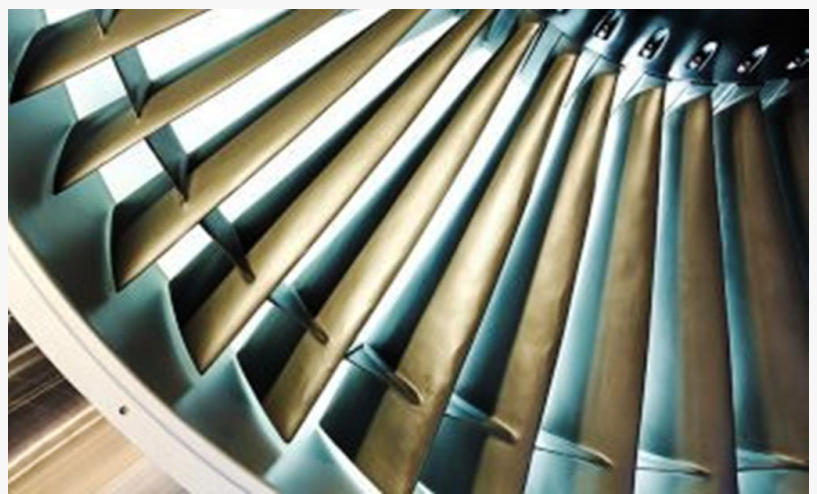


# Aminic Antioxidants Market Type, Application, Key Drivers, COVID-19 Scenario and Region-Forecasts 2027

PORTLAND, UNITED STATES, USA,  
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EINPresswire.com/ -- Allied Market Research published a new report, titled, "[Aminic Antioxidants Market: Global Opportunity Analysis and Industry Forecast, 2020–2027](#)" The report offers an extensive analysis of key growth strategies, drivers, opportunities, key segment, Porter's Five Forces analysis, and competitive landscape. This study is a helpful source of information for market players, investors, VPs, stakeholders, and new entrants to gain thorough understanding of the industry and determine steps to be taken to gain competitive advantage.



Aminic Antioxidants Market

Aminic antioxidants Market report provides an in-depth study of the market dynamics such as drivers, restraints, opportunities, and the current market scenario. The Aminic antioxidants market report also focuses on the subjective aspect of the industry. Furthermore, the study takes in the key findings, in regards to market overview and investment opportunities.

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At the same time, the report also encompasses the competitive landscape including comprehensive profiles of the major frontrunners in the industry. The leading players are considered based on their revenue size, product portfolio, market share, key marketing stratagem, and overall contribution to the market growth.

Rise in demand for plastic additives and increase in production of lubricants, relatively stable economic conditions, and consistent development of the automotive industry in emerging economies are the key factors expected to fuel the demand for aminic antioxidants. Increase in adoption of aminic antioxidants as alternatives for zinc dialkyldiphosphates (ZDDP) is found to

be a key factor assisting the growth of the market for aminic antioxidants, as ZDDP possesses superior antioxidant and wear-resistant properties.

Environmental regulations, however, have enforced the reduction of phosphorous content in engine oils, which requires an increase in the level of aminic antioxidants to compensate for the loss of antioxidation capability of ZDDP, thus driving the demand for aminic antioxidants.

#### COVID-19 impact analysis

The outbreak of the COVID-19 pandemic left a significant impact on the global economy. The Aminic antioxidants market report provides a detailed study of the micro- and macro-economic impacts of the pandemic. Moreover, the analysis depicts the direct impact of COVID-19 on the Aminic antioxidants market. It recapitulates the detailed information about the market extent and shares owing to the impact of the outbreak. The report also emphasizes on the supply chain and the sales of the Aminic antioxidants market. Last but not the least; the study also exhibits a post-COVID-19 scenario, portraying different measures and initiatives taken by the government bodies across the world.

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#### Key Benefits for Stakeholders:

- The global Aminic antioxidants market size has been analyzed across four major regions.
- Porter's five force analysis helps to analyze the potential of buyers & suppliers and the competitive scenario of global Aminic antioxidants market for strategy building.
- The report outlines the current market trends and future scenario of the market size from 2020 to 2027 to understand the prevailing opportunities and potential investment pockets.
- Major countries in each region have been mapped according to their individual revenue contribution to the regional market.
- The key drivers, restraints, opportunities & global Aminic antioxidants market trends along with their detailed impact analysis are elucidated in the study.
- The global Aminic antioxidants market analysis covers in-depth information of the major industry participants.

#### By Application:

- Elastic processing
- Rubber processing
- Food & feed additive
- Fuel & lubricants additive
- Adhesives processing
- Others

Some of the key players operating in the global Aminic antioxidants market includes Songwon, BASF SE, LANXESS, Addivant, Emerald Performance Materials LLC, Dorf Ketal, King Industries, Inc., Jiyi Chemical Co., Ltd., The Lubrizol Corporation, and Double Bond Chemical Ind. Co., Ltd.

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