

Global Alkyl Succinic Anhydrides Market Growth 2025-2031

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Abstracts

The global Alkyl Succinic Anhydrides market size is predicted to grow from US\$ 240 million in 2025 to US\$ 310 million in 2031; it is expected to grow at a CAGR of 4.4% from 2025 to 2031.

Alkenyl succinic anhydrides (ASA) are modified five-membered succinic anhydrides bearing a branched iso-alkenyl chain (C14 to C22). They are colorless, and usually viscous liquids. They are widely used, especially in surface sizing of paper, paperboard, and cardboard, as well as in the hydrophobicization of cellulose fibers. Products treated with it show reduced penetration of aqueous media, such as inks or drinks (like milk or fruit juices).

Alkyl succinic anhydrides (ASAs) are widely used as sizing agents in the paper and packaging industry. They improve the water resistance, printability, and strength of paper and paperboard, making them suitable for packaging applications. With the increasing demand for convenient and sustainable packaging solutions, the packaging industry is experiencing significant growth, driving the demand for ASAs. ASAs find applications as curing agents and additives in construction chemicals, such as adhesives, sealants, and coatings. They enhance the bonding, adhesion, and chemical resistance properties of these materials, making them suitable for construction applications. The construction sector's growth, driven by urbanization, infrastructure development, and investments in residential and commercial projects, is contributing to the demand for ASAs. ASAs are utilized in the production of anti-corrosion coatings, primers, and adhesives for the automotive and transportation industry. These materials offer excellent adhesion, corrosion resistance, and durability, thereby protecting vehicles and transportation equipment from harsh environmental conditions. With the growing automotive production, rising consumer demand for long-lasting vehicles, and

stringent regulations on vehicle emissions and safety, the demand for ASAs is increasing. ASAs are used as adhesion promoters, surface modifiers, and protective coatings in the electronics industry. They improve the adhesion between different materials and provide protection against moisture, chemicals, and temperature variations. With the continuous advancements in electronics, the miniaturization of devices, and the increasing demand for high-performance and reliable electronic products, the demand for ASAs is expected to grow. ASAs find applications as curing agents, additives, and modifiers in the formulation of paints, coatings, and varnishes. They enhance the coating adhesion, hardness, and durability, improving the overall performance of the finished products. As the demand for high-quality and long-lasting coatings increases in various sectors such as architectural, industrial, automotive, and furniture, the demand for ASAs in the paints and coatings industry is rising. Ongoing research and development activities focus on improving the performance and sustainability of ASAs. Innovations such as bio-based or environmentally friendly ASAs, low-VOC formulations, and water-based systems are gaining attention to meet regulatory requirements and address environmental concerns. These advancements in product development and formulation contribute to market growth by providing safer alternatives and meeting customer demands. The alkyl succinic anhydrides market is influenced by stringent regulations and guidelines regarding chemical usage, emissions, and waste management. Regulatory bodies are placing more emphasis on sustainable practices and the use of eco-friendly materials in various industries. ASAs, with their low toxicity and potential for bio-based or water-based formulations, align with these regulatory requirements and attract increasing interest as environmentally friendly alternatives. The demand for ASAs is witnessing growth in emerging economies, such as China, India, and Southeast Asian countries. Rapid industrialization, urbanization, and infrastructure development in these regions drive the demand for construction materials, packaging solutions, automotive coatings, and electronics, thereby contributing to the demand for ASAs.

LP Information, Inc. (LPI) ' newest research report, the “Alkyl Succinic Anhydrides Industry Forecast” looks at past sales and reviews total world Alkyl Succinic Anhydrides sales in 2024, providing a comprehensive analysis by region and market sector of projected Alkyl Succinic Anhydrides sales for 2025 through 2031. With Alkyl Succinic Anhydrides sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Alkyl Succinic Anhydrides industry.

This Insight Report provides a comprehensive analysis of the global Alkyl Succinic Anhydrides landscape and highlights key trends related to product segmentation,

company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Alkyl Succinic Anhydrides portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Alkyl Succinic Anhydrides market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Alkyl Succinic Anhydrides and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Alkyl Succinic Anhydrides.

This report presents a comprehensive overview, market shares, and growth opportunities of Alkyl Succinic Anhydrides market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

OSA

ODSA

NSA

DDSA

Others

Segmentation by Application:

Sizing Agent

Curing Agent

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

BASF SE

Kemira Inc.

YanzhouTiancheng Chemical

Tiancheng

Albemarle

Vertellus

Milliken Chemical

Mare Holding (AkzoNobel)

Ineos

Chevron Phillips Chemical

Key Questions Addressed in this Report

What is the 10-year outlook for the global Alkyl Succinic Anhydrides market?
What factors are driving Alkyl Succinic Anhydrides market growth, globally and by region?
Which technologies are poised for the fastest growth by market and region?
How do Alkyl Succinic Anhydrides market opportunities vary by end market size?
How does Alkyl Succinic Anhydrides break out by Type, by Application?

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