

# Global Sizing Agents Market is estimated to be US\$ 5.79 billion by 2030 with a CAGR of 5.4% during the forecast period

Global Sizing Agents Market accounted for US\$ 3.42 billion in 2020 and is estimated to be US\$ 5.79 billion by 2030 and is anticipated to register a CAGR of 5.4%. Sizing is the process of applying adhesive material to paper or fabric to impart properties such as sheet strength, enhanced abrasion resistance, chemical, mechanical, or environmental degradation resistance, and liquid resistance. To make fibres acceptable for printing, sizing chemicals are used to minimise their porosity. These compounds make fibres more resistant to water or other fluids penetrating through them. Surface sizing agents are commonly used to give water resistance and printability to paper by applying them to the surface. These agents are used on a variety of papers and paperboards.

The report " Global Sizing Agents Market, By Type (Natural and Synthetic), By Application (Textile & Fibre, Paper & Paperboard, Cosmetics, and Food & Beverage) and By Region (North America, Europe, Asia Pacific, Middle East & Africa) - Trends, Analysis and Forecast till 2029"

## Key Highlights:

- In January 2017, In Nanjing, China, Kemira OYJ increased manufacturing of alkaline succinic anhydride (ASA) sizing agents. These compounds are used in moderate to high-end paper and packaging board to improve water resistance. The development will allow the corporation to grow its footprint in Asia Pacific.

## Analyst View:

The continuous expansion of the packaging, automotive, medical, and garment industries is a major factor driving the global market for sizing agents. Furthermore, the paper and textile sectors are two significant industries where sizing agents are widely utilised, which is driving the target market forward. Furthermore, sizing agents improve internal bond and surface strength values, which are desired by the textile and paper industries, resulting in global market growth. The rise in demand for such sizing agents in different industrial applications is driving demand for the chemicals used in their manufacturing, propelling global market expansion over the forecast period.

To know the upcoming trends and insights prevalent in this market, click the link below:

[https://www.prophecymarketinsights.com/market\\_insight/Global-Sizing-Agents-Market-By-1122](https://www.prophecymarketinsights.com/market_insight/Global-Sizing-Agents-Market-By-1122)

### **Key Market Insights from the report:**

Global Sizing Agents Market accounted for US\$ 3.42 billion in 2020 and is estimated to be US\$ 5.79 billion by 2030 and is anticipated to register a CAGR of 5.4%. Global Sizing Agents market is segmented into type, application and region.

- Based on Type, the Global Sizing Agents Market is segmented into Steel, and Aluminum.
- Based on Application, the Global Sizing Agents Market is segmented into Passenger Car, and Commercial Vehicle.
- By Region, the Global Sizing Agents Market is segmented into North America, Europe, Asia Pacific, Latin America, and Middle East & Africa.

### **Competitive Landscape & their strategies of Global Sizing Agents Market:**

The key players in the global Sizing Agents market includes BASF SE, Kemira Oyj, Solenis LLC, Buckman Laboratories International Inc., Omnova Solutions, Evonik Industries, Seiko PMC Corporation, Pulcra Chemicals, Aries Chemical, and Bodo Moller Chemie.

The market provides detailed information regarding the industrial base, productivity, strengths, manufacturers, and recent trends which will help companies enlarge the businesses and promote financial growth. Furthermore, the report exhibits dynamic factors including segments, sub-segments, regional marketplaces, competition, dominant key players, and market forecasts. In addition, the market includes recent collaborations, mergers, acquisitions, and partnerships along with regulatory frameworks across different regions impacting the market trajectory. Recent technological advances and innovations influencing the global market are included in the report.

### **Other Topics:**

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