

Sulfamic Acid Market Expected to Witness Record Growth Due to Its Increasing Use in Chemical Processes

The sulfamic acid market has witnessed significant growth in recent years. Sulfamic acid or sulfamidic acid is an inorganic acid containing sulfur and is widely used as a pH adjuster and cleaning agent. It is known to be a strong acid and is less corrosive as compared to other sulfonic acids such as sulfuric acid. Sulfamic acid possesses antibacterial properties and acts as an efficient bleaching additive in detergents. It is used as a catalyst, an oxidizing agent, a preservative, and in electrolysis of sodium chloride for production of chlorine and caustic soda.

The global sulfamic acid market is estimated to be valued at US\$ 243.31 Bn in 2024 and is expected to exhibit a CAGR of 5.1% over the forecast period 2024 to 2031.

Key Takeaways

Key players operating in the sulfamic acid market are Golden Time Chemical (Jiangsu) Co., Ltd., DI-CORP, Palm Commodities International, Raviraj Chemicals, Nissan Chemical Corporation, Donau Chemie, Acuro Organics Limited, Vedic Orgo LLP, Shandong Mingda Chemical Technology Co., Ltd, Laizhou Zhongda Chemicals Co., Ltd, Honeywell International, Jinan Jinhao Chemical Co., Ltd., Laizhou Guangcheng Chemical Co., Ltd., Laizhou Jinxing Chemical, Shandong Mingda Chemical Technology Co., Ltd, Timuraya, and Yantai Sanding Chemical Co., Ltd. The growing demand from industries such as chemicals, pharmaceuticals, rubber processing, cosmetics, and electroplating is a major factor driving the growth of the [Sulfamic Acid Market Growth](#). Technological advancements in production techniques and innovations in application areas have also contributed to the increasing sales of sulfamic acid.

Market Trends and Opportunities

One of the key trends witnessed in the sulfamic acid market is the increasing use of sulfamic acid as a bleaching agent and cleaning additive in detergents and cleaners. Sulfamic acid is known to deliver excellent bleaching and stain removal results while being environment-friendly. Another major trend is the growing adoption of sulfamic acid as a catalyst for alkylation reactions in the chemical processing industry. With rising chemical production worldwide, the demand for sulfamic acid from this application segment is expected to surge.

The opportunities in the sulfamic acid market include capacity expansion projects by leading players to cater to growing demand. Geographical expansion

