

**Specialty Super Absorbent Polymer Market by Type, Material (Sodium Polyacrylate, Polyacrylate/Polyacrylamide Copolymer, Bio-Based Sap), End-Use Industry (Agriculture & Horticulture, Industrial, Construction), & Region - Global Forecast to 2029**

Market Report | 2024-07-16 | 228 pages | MarketsandMarkets

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**Report description:**

The Specialty super absorbent polymers market is projected to reach USD 2.0 billion by 2029, at a CAGR of 6.5% from USD 1.5 billion in 2024. SAPs are used in various industrial applications to manage water effectively. Their ability to absorb and retain large amounts of water makes them useful for applications such as water treatment, flood control, and liquid waste management. In the construction industry, SAPs are used as cement modifiers to improve soil properties and enhance water retention. This helps in stabilizing soil and reducing water runoff. They are used in the disposal of industrial aqueous waste by absorbing and retaining the liquid waste, making it easier to handle and dispose of.

"Based on material, bio-based SAPs is expected to be the fastest growing market during the forecast period, in terms of value."

Bio-based super absorbent polymers (SAPs) are the fastest growing in industrial applications due to their environmental sustainability, biodegradability, and reduced reliance on fossil fuels. As industries face increasing pressure to adopt eco-friendly practices and reduce their carbon footprints, bio-based SAPs offer a compelling alternative to traditional synthetic polymers. These biopolymers, derived from renewable resources like starch, cellulose, and other natural polymers, not only help in mitigating environmental impact but also appeal to the growing consumer demand for green products.

"Based on end-use industry, Agriculture is the largest market during the forecast period, in terms of value."

Agricultural superabsorbent polymers (SAPs) constitute the largest market in industrial applications due to their transformative impact on water management and crop productivity in agriculture. These polymers enhance soil moisture retention, reducing the need for frequent irrigation and mitigating the effects of drought, which is increasingly critical in regions facing water scarcity and unpredictable climate conditions. By improving water use efficiency and ensuring a stable supply of moisture to crops, SAPs

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contribute to higher yields and more resilient agricultural systems. This effectiveness in addressing key agricultural challenges has driven widespread adoption, making agriculture the leading sector for SAP usage.

"Based on region, Asia Pacific is the fastest growing market for specialty super absorbent polymers in 2022, in terms of value." The construction industry in Asia Pacific has witnessed robust growth driven by infrastructure development, urban expansion, and increasing investments in residential, commercial, and industrial projects. The agricultural sector in Asia-Pacific, crucial for food security and economic development, benefits significantly from SAPs that improve water retention in soils, enhance crop yields, and reduce irrigation needs, particularly in water-scarce areas.

In the process of determining and verifying the market size for several segments and subsegments identified through secondary research, extensive primary interviews were conducted. A breakdown of the profiles of the primary interviewees are as follows:

- By Company Type: Tier 1 - 35%, Tier 2 - 45%, and Tier 3 - 20%

- By Designation: C-Level - 35%, Director Level - 25%, and Others - 40%

- By Region: North America - 30%, Europe - 20%, Asia Pacific - 40%, Middle East & Africa-5%, and Latin America-5%

The key players in this market are Evonik (Germany), Sumitomo Seika (Japan), Nippon Shokubai (Japan), LG Chem (South Korea), Songwon Industrial Group (South Korea), Chase Corporation (US), Formosa Plastics Corporation (Taiwan), SDP Global (Japan) SNF (France), Yixing Danson Technology (China), and Acuro Organics Ltd. (India).

#### Research Coverage

This report segments the specialty super absorbent polymers market based on type, material, end-use industry, and region, and provides estimations for the overall value of the market across various regions. A detailed analysis of key industry players has been conducted to provide insights into their business overviews, products and services, key strategies, new product launches, expansions, and mergers and acquisitions associated with the specialty super absorbent polymers market.

#### Key benefits of buying this report

This research report focuses on various levels of analysis, including industry analysis (industry trends), market ranking analysis of top players, and company profiles, which together provide an overall view of the competitive landscape, emerging and high-growth segments of the specialty super absorbent polymers market, high-growth regions, and market drivers, restraints, opportunities, and challenges.

The report provides insights on the following pointers:

- Analysis of key drivers (Increasing use in water treatment applications,), restraints (Fluctuating raw material prices), opportunities (Rising demand for biodegradable super absorbent polymers) and challenges (Environmental concerns).

- Market Penetration: Comprehensive information on the specialty super absorbent polymers market offered by top players in the global specialty super absorbent polymers market.

- Product Development/Innovation: Detailed insights on upcoming technologies, research & development activities, and new product launches in the specialty super absorbent polymers market.

- Market Development: Comprehensive information about lucrative emerging markets - the report analyzes the markets for specialty super absorbent polymers market across regions.

- Market Diversification: Exhaustive information about new products, untapped regions, and recent developments in the global specialty super absorbent polymers market

- Competitive Assessment: In-depth assessment of market shares, strategies, products, and manufacturing capabilities of leading players in the specialty super absorbent polymers market

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