

# **Global Superabsorbent Polymers (SAP) Market Research Report - Industry Analysis, Size, Share, Growth, Trends and Forecast 2017 - 2024**

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## **Abstracts**

Superabsorbent polymers (SAP) are water absorbing polymers. When cross linked, the acrylic homo-polymers are turned into hydrogels. Its absorbency and swelling capacity are monitored by the usage of the degree and type of cross linkers to turn it into gel. They are characterized as absorbing and retaining large amount of liquid to their own masses. Predominantly, industries utilize superabsorbent polymers (SAP) to solidify liquid wastes for maintenance, manufacturing, environmental cleanup or recycling, etc.

Major applications of superabsorbent polymers (SAP) in various industries to meet the commercial demand are hygiene products and diapers. They are manufactured using superabsorbent polymers (SAP), as they are solidification medium for the product. In agriculture industry, it is used in drought prone regions to retain and absorb water. Medical organizations use superabsorbent polymers (SAP) to solidify and dispose-off bio-hazardous waste. Construction, packaging, wire and cable, oil and gas, fire fighting, etc. are the industries that are expected to boast fastest growth rate for the forecast period.

Superabsorbent polymers (SAP) are segmented by types as sodium polyacrylate, polyacrylamide copolymers and others. Sodium polyacrylate is the primary superabsorbent polymer, which comprises the major global market. Applications segment the superabsorbent polymers (SAP) by general applications that includes baby diapers, feminine hygiene products, and adult incontinence products; medical includes traditional wound care, advanced wound care and others (surgical pads, etc.); and others comprising agriculture, waste water treatment, etc. Baby diaper is the emerging industry in super absorbent polymers (SAP) market with high income opportunities and dynamic populace pyramids.

Asia Pacific is the leading geographic market for superabsorbent polymers (SAP) industry followed by Middle East and Africa. It is estimated that Asia Pacific will be the largest market with rapid growth rate over the forecast period. The superabsorbent polymers (SAP) market is emerging rapidly because of the consciousness about hygiene amongst people, high standards of living, and high disposable income.

Major companies operating in the global superabsorbent polymers (SAP) market are BASF SE, Procter & Gamble Co, Formosa Plastics Co., L'Oreal, Unilever Plc., Sumitomo Seika Chemicals Co. Ltd., Colgate-Palmolive Company, Avon Products, Inc., LG Chem Ltd., Beiersdorf AG, Estee Lauder Companies, Inc., Evonik Industries AG, Johnson & Johnson, KAO Corp., Nippon Shokubai Co. Ltd., Archer Daniels Midland Company, Songwon Industrial Co. Ltd., Yixing Danson Technology, SDP Global Co., Ltd., and Sanyo Chemical Industries, Ltd.

This report is involved in providing research reports and company profiles in the global superabsorbent polymers (SAP) market in terms of revenue and output/volume. Market drivers, opportunities and restraints are thoroughly studied which influences the market. This study is further utilized for the overall analysis of the market. The superabsorbent polymers (SAP) market is segmented based on the global applications, geographic presence, by products and ingredients. We offer an inclusive category-specific market outlook. We provide access to a comprehensive collection of companies in the industry. The companies can strategize and execute business operations through our competitor analysis. Find the global industry analysis, market size, share, growth, and trends information in our superabsorbent polymers (SAP) profiles.

## SEGMENTATIONS IN REPORT:

### Superabsorbent Polymers (SAP) By Types:

Sodium Polyacrylate

Polyacrylamide Copolymers

Others

### Superabsorbent Polymers (SAP) By Applications:

## General

Baby Diapers

Feminine Hygiene Products

Adult Incontinence Products

## Medical

Traditional Wound Care

Advanced Wound Care

Others (Surgical Pads, Etc.)

Others (Agriculture, Waste Water Treatment, Etc.)

Superabsorbent Polymers (SAP) By Geography:

Asia Pacific

Middle East And Africa

North America

Europe

Latin America

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Nippon Shokubai Co. Ltd.

Evonik Industries AG

SDP Global Co. Ltd.

LG Chem Ltd.

SumitomoSeika Chemicals Co. Ltd.

Formosa Plastics Co.

Bayer AG

Mitsubishi Chemical Holdings Corporation

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