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Global AMPS Copolymers Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global AMPS Copolymers market size is expected to reach $ 211 million by 2032, rising at a market growth of 3.0% CAGR during the forecast period (2026-2032).

In 2025, global production of AMPS copolymers reached 107,500 tons, with an average selling price of $1,500 per ton. The global annual production capacity of AMPS copolymers is approximately 150,000 tons, with a gross profit margin of about 21.7%. AMPS Copolymers refer to high?molecular polymers made by copolymerisation of acrylamide (AMPS, 2?acrylamido?2?sulfonic acid) monomer with other monomers. AMPS has good salt resistance, high?temperature resistance, and resistance to salt?water washing, and is commonly used in water treatment, oil extraction, and other industrial fields. The upstream of AMPS copolymers includes AMPS monomer raw materials, comonomers, initiators, etc. The midstream consists of manufacturers of AMPS copolymers, while the downstream is mainly applications in industries such as oil extraction, textiles, and papermaking.

At present, the market for AMPS copolymers is generally maintaining a steady development trend, with downstream application fields mainly including traditional industries such as water treatment, oil extraction, textiles, and papermaking, which provide a relatively solid demand base. With increasingly stringent environmental regulations and higher standards for industrial water treatment, AMPS copolymers are finding broader applications in circulating cooling water treatment and oilfield additives, owing to their excellent salt resistance, high?temperature resistance, and resistance to salt?water washing. Meanwhile, product technology is evolving towards higher performance, functionalisation, and customisation to meet complex requirements under various operating conditions. Market supply capacity is adequate, but the industry also faces challenges such as fluctuations in raw material prices, intensifying homogeneous

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competition, and the emergence of new substitute materials. Overall, the AMPS copolymers market is in a balanced development phase where stable existing demand coexists with expanding new applications, and technological innovation along with refined downstream utilisation will be key drivers of future competition.

Report Scope

This report studies the global AMPS Copolymers production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for AMPS Copolymers and provides market size (US$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of AMPS Copolymers that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global AMPS Copolymers total production and demand, 2021-2032, (Tons)

Global AMPS Copolymers total production value, 2021-2032, (USD Million)

Global AMPS Copolymers production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global AMPS Copolymers consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: AMPS Copolymers domestic production, consumption, key domestic manufacturers and share

Global AMPS Copolymers production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global AMPS Copolymers production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

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Global AMPS Copolymers production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global AMPS Copolymers market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Nouryon, IRO Group, Ataman Kimya, Shandong ThFine Chemical, Shandong Xintai Water Treatment Technology, Nanjing K.K. Chemical Engineering, Shandong Taihe Technology, Shandong baomo Biochemical, JINSY, Newleaf, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World AMPS Copolymers market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (Tons) and average price (US$/Ton) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global AMPS Copolymers Market, By Region:

United States

China

Europe

Japan

South Korea

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ASEAN

India

Rest of World

Market Segmentation

Global AMPS Copolymers Market, Segmentation by Type:

Linear Copolymers

Cross-Linked Copolymers

Global AMPS Copolymers Market, Segmentation by Ionic Character:

Anionic

Amphoteric

Others

Global AMPS Copolymers Market, Segmentation by Molecular Weight Range:

Low Molecular Weight (< 100,000)

Medium Molecular Weight (100,000 – 1,000,000)

High Molecular Weight (> 1,000,000)

Global AMPS Copolymers Market, Segmentation by Application:

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Oil Extraction

Textile

Paper

Water Treatment

Others

Companies Profiled:

Nouryon

IRO Group

Ataman Kimya

Shandong ThFine Chemical

Shandong Xintai Water Treatment Technology

Nanjing K.K. Chemical Engineering

Shandong Taihe Technology

Shandong baomo Biochemical

JINSY

Newleaf

Kurita Water Industries

Lubrizol

Kemira

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Solenis

Nippon Shokubai

Sanyo Chemical Industries

Toagosei

Key Questions Answered:

1. How big is the global AMPS Copolymers market?
2. What is the demand of the global AMPS Copolymers market?
3. What is the year over year growth of the global AMPS Copolymers market?
4. What is the production and production value of the global AMPS Copolymers market?
5. Who are the key producers in the global AMPS Copolymers market?
6. What are the growth factors driving the market demand?

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