

Global Reverse Osmosis Membrane Acid Cleaner Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Reverse Osmosis Membrane Acid Cleaner market size is expected to reach \$ 95.72 million by 2032, rising at a market growth of 8.0% CAGR during the forecast period (2026-2032).

In 2025, global sales of Reverse Osmosis Membrane Acid Cleaners reached 45,000 tons, with an average selling price of US\$1,200 per ton. Reverse Osmosis Membrane Acid Cleaners are chemical products specifically designed for cleaning reverse osmosis membranes. They are primarily used to remove inorganic contaminants such as minerals, rust, and calcium scale that accumulate in reverse osmosis systems due to water quality issues or during use, restoring the membrane's filtration performance. These cleaning agents typically contain organic or inorganic acids, such as hydrochloric acid and sulfuric acid, which effectively dissolve scale without damaging the membrane structure. This product is widely used in water treatment, seawater desalination, power generation, pharmaceuticals, and food and beverage industries, especially in industrial production with high water quality requirements. The industry's total capacity is approximately 60,000 tons per year, with an average gross profit margin of about 25%. Upstream raw materials mainly include organic acids, inorganic acids, corrosion inhibitors, and other chemicals; downstream supply comes from water treatment companies, membrane cleaning service providers, and industrial equipment companies. The future lies in the development of environmentally friendly cleaning agents, improving cleaning effectiveness while reducing environmental impact. With the increasing demand for water recycling and wastewater treatment, the market demand for reverse osmosis membrane cleaning agents will steadily increase, and companies with innovative and environmentally friendly technologies will gain more business opportunities.

The market for Reverse Osmosis Membrane Acid Cleaner is steadily growing, benefiting from global water scarcity and the continued expansion of the water treatment industry, particularly in its widespread application in seawater desalination, industrial wastewater reuse, and drinking water purification. With the continuous advancement of water treatment technology and the widespread adoption of reverse osmosis membrane technology, the demand for membrane cleaning products is constantly increasing. Scale buildup on reverse osmosis membranes, especially the accumulation of calcium deposits, rust, and inorganic salts, has long been a key factor affecting membrane performance and lifespan. Therefore, effective cleaning solutions are essential for ensuring the efficient operation of membrane systems. In terms of product technology, environmentally friendly, low-corrosive, non-toxic, and highly efficient acidic cleaning agents are becoming a market trend, meeting increasingly stringent environmental regulations and users' demands for sustainability.

From a competitive perspective, major companies are consolidating their market share through technological innovation and customized product services, especially in high-end application areas such as the power, pharmaceutical, and food and beverage industries. Smaller companies have secured a certain share in regional markets through flexible customization and services. In the future, with the further development of the global water treatment industry, especially the advancement of environmental protection and water resource reuse policies, the market demand for reverse osmosis membrane cleaning agents will continue to rise. Companies with innovative formulations and environmentally friendly solutions will be well-positioned in this market segment and will have more business opportunities.

This report studies the global Reverse Osmosis Membrane Acid Cleaner production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Reverse Osmosis Membrane Acid Cleaner 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 Reverse Osmosis Membrane Acid Cleaner that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Reverse Osmosis Membrane Acid Cleaner total production and demand, 2021-2032, (Kilotons)

Global Reverse Osmosis Membrane Acid Cleaner total production value, 2021-2032, (USD Million)

Global Reverse Osmosis Membrane Acid Cleaner production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons), (based on production site)

Global Reverse Osmosis Membrane Acid Cleaner consumption by region & country, CAGR, 2021-2032 & (Kilotons)

U.S. VS China: Reverse Osmosis Membrane Acid Cleaner domestic production, consumption, key domestic manufacturers and share

Global Reverse Osmosis Membrane Acid Cleaner production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Kilotons)

Global Reverse Osmosis Membrane Acid Cleaner production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

Global Reverse Osmosis Membrane Acid Cleaner production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

This report profiles key players in the global Reverse Osmosis Membrane Acid Cleaner 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 Genesys, King Lee Technologies, APPLIED MEMBRANES, INC., Accepta, DUBI Chem, Xingerui, Snowate, XINTAI, XINSHENG, SHANDONG ZHENGTAI NEW MATERIALS CO., LTD, 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 Reverse Osmosis Membrane Acid Cleaner market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Kilotons) 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 Reverse Osmosis Membrane Acid Cleaner Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Reverse Osmosis Membrane Acid Cleaner Market, Segmentation by Type:

pH:

pH: 2.0 - 4.0

Others

Global Reverse Osmosis Membrane Acid Cleaner Market, Segmentation by Chemical Components:

Inorganic Acid Type

Organic Acid Type

Global Reverse Osmosis Membrane Acid Cleaner Market, Segmentation by Function:

Calcium Carbonate Scale Removal

Metal Oxide Removal

Others

Global Reverse Osmosis Membrane Acid Cleaner Market, Segmentation by Application:

Municipal Water Supply

Desalination

Wastewater Recycling

Others

Companies Profiled:

Genesys

King Lee Technologies

APPLIED MEMBRANES, INC.

Accepta

DUBI Chem

Xingerui

Snowate

XINTAI

XINSHENG

SHANDONG ZHENGTAI NEW MATERIALS CO., LTD

ZHENTAI

Tongli

KELLY ABOVEBOARD

Senshenglong

Evo Water Technologies Co.,Ltd

XINGMIAO

JIASHIDE

Key Questions Answered:

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

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