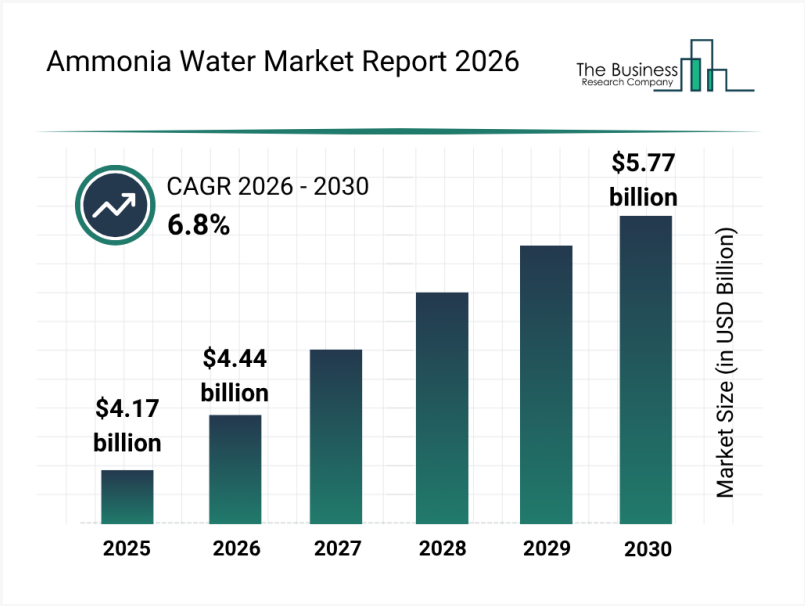
Ammonia Water Market Expected to Grow Robustly at a 6.8% CAGR

The Business Research Company's Ammonia Water Global Market Report 2026 – Market Size, Trends, And Forecast 2026-2035



Ammonia Water Market Size

The Business Research Company

LONDON, GREATER LONDON, UNITED KINGDOM, September 24, 2026 /EINPresswire.com/ -- The ammonia water market is witnessing notable growth driven by diverse industrial demands and expanding applications. As sectors such as chemicals, agriculture, pharmaceuticals, and electronics continue to evolve, the market for ammonia water is set to experience significant development in the coming years. Let's explore the current market size, key growth factors, regional outlook, and industry trends shaping this dynamic landscape.

Ammonia Water Market Size and Its Expansion Outlook

The ammonia water market has shown robust expansion over recent years. It is projected to increase from $4.17 billion in 2025 to $4.44 billion in 2026, registering a compound annual growth rate (CAGR) of 6.5%. This growth in the past period has been fueled by rising demand from chemical manufacturing sectors, a surge in its use for water treatment processes, expanded agricultural consumption, growth in pharmaceutical production, and heightened industrialization in emerging markets.

Download a free sample of the ammonia water market report: https://www.thebusinessresearchcompany.com/sample_request?id=66033247&type=smp&name=Ammonia%20Water%20Market%20Report%202026&utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Sep_PR

Looking ahead, the ammonia water market is expected to continue this positive trajectory. By 2030, the market size is forecast to reach $5.77 billion, growing at a CAGR of 6.8%. This anticipated growth is attributed to increasing requirements for electronic grade ammonia water, amplified investments in semiconductor manufacturing, broader adoption in high-purity industrial applications, scaling pharmaceutical capacities, and growing demand in specialty chemical processing. Trends shaping this forecast include heightened demand for high-purity ammonia water, expanding use in water treatment, its role as an industrial neutralizing agent, increased consumption in chemical processing industries, and growth in pharmaceutical and laboratory-grade ammonia water production.

Understanding Ammonia Water and Its Properties
Ammonia water is a clear, colorless liquid created by dissolving ammonia gas in water, often referred to as ammonium hydroxide (NH□OH). It has a sharp, pungent smell and exhibits alkaline properties due to the presence of ammonium and hydroxide ions in the solution. The solution has a mildly basic nature combined with high solubility, which makes it a versatile chemical reagent and neutralizing agent extensively used in both industrial and laboratory environments.

View the full ammonia water market report:
https://www.thebusinessresearchcompany.com/report/ammonia-water-market-global-report?utm_source=EINPresswire&utm_medium=Paid&utm_campaign=Sep_PR

How Semiconductor and Electronics Industry Expansion Fuels Ammonia Water Demand
The rapid growth of the semiconductor and electronics industries is a major factor boosting the ammonia water market. This sector, which includes the design, production, and commercialization of electronic components and integrated circuits, is expanding quickly thanks to advancements in artificial intelligence, 5G technology, and the Internet of Things (IoT). These technologies drive the need for high-performance chips and large-scale semiconductor wafer production. High-purity ammonia water is essential in this process, as it is used for cleaning and etching semiconductor wafers to eliminate impurities and accurately pattern circuit layouts. For instance, in March 2026, the Semiconductor Industry Association reported that global semiconductor sales reached $82.5 billion in January 2026, representing a 46.1% increase compared to $56.5 billion in January 2025. This substantial growth in semiconductors is directly propelling demand within the ammonia water market.

Chemical Manufacturing Industry's Role in Market Development
Growth within the chemical manufacturing sector is another key driver for the ammonia water market. This industry encompasses the transformation of raw materials through chemical processes to produce a wide range of products, including industrial chemicals, fertilizers, pharmaceuticals, plastics, and cleaning agents. The sector's expansion is mainly fueled by increased industrial output and rising pharmaceutical production, leading to more chemical establishments and higher shipment values. Ammonia water is crucial here as a raw material in

various chemical processes, such as fertilizer and cleaning agent production. For example, in July 2025, the US Bureau of Labor Statistics noted that chemical manufacturing exports reached $285.4 billion in 2024, up 2.6% from 2023, with the top six exporting states contributing over half the total value. Consequently, growth in chemical manufacturing is significantly supporting ammonia water market expansion.

Regional Market Leadership and Fastest Growth Prospects
In 2025, North America held the largest share of the ammonia water market. However, the Asia-Pacific region is expected to achieve the fastest growth during the forecast period. The market report covers various regions, including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, providing a comprehensive view of global market trends and opportunities.

Our latest 2026 market reports provide expanded strategic and visual intelligence with market attractiveness scoring and analysis, total addressable market (TAM) analysis, company scoring matrix graphics and tables, Excel-based forecasting dashboards, market hotspots infographics, key technologies and future trend analysis, together with updated graphics and tables.

Speak With Our Expert:
Saumya Sahay
Americas +1 310-496-7795
Asia +44 7882 955267 & +91 8897263534
Europe +44 7882 955267
Email: marketing@tbrc.info
The Business Research Company - www.thebusinessresearchcompany.com

Follow Us On:
• LinkedIn: https://in.linkedin.com/company/the-business-research-company

Oliver Guirdham
The Business Research Company
+44 7882 955267
info@tbrc.info

This press release can be viewed online at: https://www.einpresswire.com/article/944796273

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.
© 1995-2026 Newsmatics Inc. All Right Reserved.