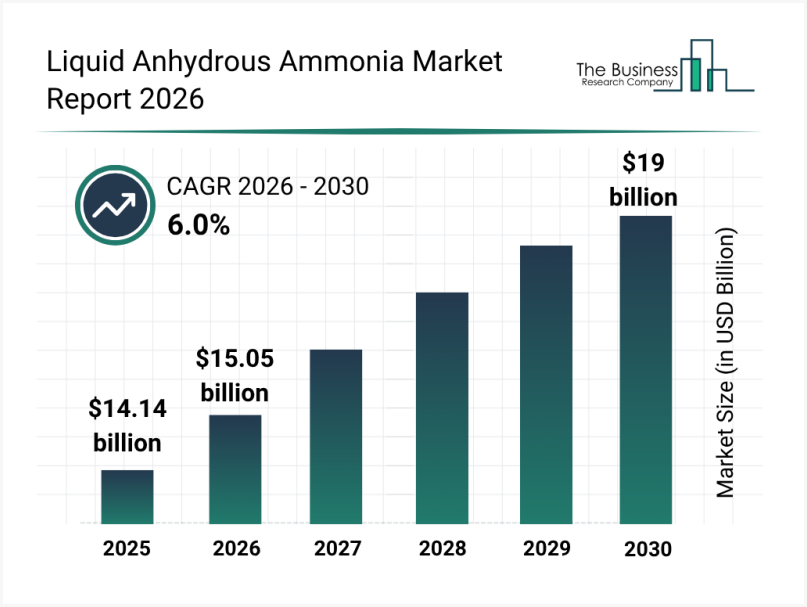
The Liquid Anhydrous Ammonia Market is projected to experience robust growth at a 6% CAGR through 2030.

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

LONDON, GREATER LONDON, UNITED KINGDOM, October 2, 2026 /EINPresswire.com/ -- The liquid anhydrous ammonia market has witnessed significant expansion recently, driven by its essential role in various industrial and agricultural applications. As demand for nitrogen-based products and sustainable energy solutions rises, this market is set to experience steady growth in the coming years. Let's explore the current market size, key growth drivers, regional trends, and future prospects shaping this industry.

The Business Research Company



Liquid Anhydrous Ammonia Market growth

Current Market Size and Growth Outlook for the Liquid Anhydrous Ammonia Market

The liquid anhydrous ammonia market has experienced robust growth in recent years. It is projected to increase from $14.14 billion in 2025 to $15.05 billion in 2026, reflecting a compound annual growth rate (CAGR) of 6.4%. This expansion during the historical period is largely fueled by rising demand for nitrogen-based fertilizers, enhanced agricultural productivity needs, the growth of chemical manufacturing sectors, greater adoption of ammonia-based refrigeration technologies, and increasing consumption in industrial chemicals and intermediates.

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Looking ahead, the liquid anhydrous ammonia market is expected to continue its strong upward trend. By 2030, it is forecasted to reach $19 billion, growing at a CAGR of 6.0%. This anticipated growth is supported by factors such as the rising focus on green ammonia production methods, expanding applications in hydrogen energy, increased investments in advanced ammonia storage infrastructure, growing demand from emerging agricultural markets, and an emphasis on efficient nitrogen management solutions. Key trends shaping the near future include the push for low-carbon ammonia production, wider adoption of sophisticated storage and handling systems, increased use of anhydrous ammonia as a feedstock for industrial chemicals, development of safer transportation methods, and higher demand for ultra-pure ammonia in specialized uses.

Understanding Liquid Anhydrous Ammonia and Its Industrial Importance
Liquid anhydrous ammonia is a colorless, water-free form of ammonia (NH_3) that is stored under pressure or at low temperatures as a liquefied gas. Its high nitrogen content makes it a critical industrial chemical. It serves extensively as a chemical feedstock and intermediate in manufacturing various nitrogen-based compounds and industrial products, highlighting its essential role across multiple sectors.

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

Rising Global Fertilizer Demand as a Key Market Driver
One of the primary forces behind the growth of the liquid anhydrous ammonia market is the increasing worldwide demand for fertilizers. Fertilizers enrich soil and crops with vital nutrients to boost plant growth, improve soil fertility, and enhance agricultural output. The global need for fertilizers is fueled by the pressure to increase crop yields to feed a growing population. Liquid anhydrous ammonia plays a crucial role in this process by providing a major nitrogen source and acting as an important feedstock in producing nitrogen-based fertilizers widely used in modern agriculture.

For example, in July 2025, the Food and Agriculture Organization (FAO), a specialized UN agency based in Italy, reported that global agricultural demand for key fertilizer nutrients rose by 1.2% between 2022 and 2023. This included a 2% increase in nitrogen usage and a 4.4% rise in potassium consumption. Such trends clearly indicate that rising fertilizer demand is a significant driver for the liquid anhydrous ammonia market.

Regional Dynamics and Growth Prospects in the Liquid Anhydrous Ammonia Market
In 2025, North America dominated the liquid anhydrous ammonia market as the largest regional player. Looking forward, the Asia-Pacific region is expected to experience the fastest growth

during the forecast period. The market analysis covers important regions including Asia-Pacific, South East Asia, Western Europe, Eastern Europe, North America, South America, the Middle East, and Africa, providing a broad understanding of global market trends and opportunities.

New additions to our 2026 reports:

• 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
• Updated graphics and tables

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