

# Global High Purity Electronic Grade Ammonia Water Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global High Purity Electronic Grade Ammonia Water market size is expected to reach \$ 3936 million by 2032, rising at a market growth of 6.4% CAGR during the forecast period (2026-2032).

High purity electronic grade ammonia water is a critical wet chemical used in semiconductor and electronics manufacturing processes, particularly for wafer cleaning, etching, and surface preparation. It is typically produced through ultra-purification processes to remove metal ions, particles, and organic contaminants, meeting stringent purity standards required in advanced fabrication nodes. This product is commonly used in Standard Clean 1 (SC-1) solutions in combination with hydrogen peroxide and ultra-pure water. From a value chain perspective, upstream includes ammonia synthesis, ultra-pure water systems, and purification equipment; midstream involves dilution, filtration, quality control, and packaging under cleanroom conditions; downstream demand comes from semiconductor fabs, display panel manufacturers, and photovoltaic cell producers. In 2025, the average selling price is approximately US\$1,280 per ton, with global demand reaching around 1.95 million tons. The industry maintains gross margins of 20%-34%, supported by high purity requirements, process integration, and long-term supply agreements with fabs.

High purity electronic grade ammonia water is a foundational chemical in semiconductor wet processing, particularly in RCA cleaning (SC-1), where it plays a critical role in particle removal and surface conditioning. Its demand is highly correlated with wafer fabrication capacity expansion, node scaling, and yield improvement requirements. As advanced nodes (7 nm and below) continue to push contamination control limits, manufacturers are required to achieve ultra-low metal ion concentrations (ppb/pppt levels) and near-zero particle counts, driving continuous innovation in purification

technologies and supply systems. A key trend in the market is the increasing integration of chemical supply systems, including bulk chemical delivery (BCD) and point-of-use (POU) dilution systems within fabs, which shifts competition from pure chemical supply toward ?chemical + delivery + service? integrated solutions. Additionally, localization of supply chains, especially in China, is accelerating as fabs seek to reduce dependency on imported high-purity chemicals, creating opportunities for domestic suppliers to move up the purity and certification ladder.

This report studies the global High Purity Electronic Grade Ammonia Water production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for High Purity Electronic Grade Ammonia Water 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 High Purity Electronic Grade Ammonia Water that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global High Purity Electronic Grade Ammonia Water total production and demand, 2021-2032, (Kilotons)

Global High Purity Electronic Grade Ammonia Water total production value, 2021-2032, (USD Million)

Global High Purity Electronic Grade Ammonia Water production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons), (based on production site)

Global High Purity Electronic Grade Ammonia Water consumption by region & country, CAGR, 2021-2032 & (Kilotons)

U.S. VS China: High Purity Electronic Grade Ammonia Water domestic production, consumption, key domestic manufacturers and share

Global High Purity Electronic Grade Ammonia Water production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Kilotons)

Global High Purity Electronic Grade Ammonia Water production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

Global High Purity Electronic Grade Ammonia Water production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

This report profiles key players in the global High Purity Electronic Grade Ammonia Water 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 BASF, Air Liquide, Linde, Kanto Chemical, Tokyo Ohka Kogyo (TOK), Stella Chemifa, Fujifilm Electronic Materials, Entegris, Versum Materials (Merck KGaA), Cabot Microelectronics (CMC Materials), 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 High Purity Electronic Grade Ammonia Water 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 High Purity Electronic Grade Ammonia Water Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global High Purity Electronic Grade Ammonia Water Market, Segmentation by Type:

ULSI

SLSI

XLSI

XXLSI

Global High Purity Electronic Grade Ammonia Water Market, Segmentation by Packaging:

Bulk Delivery

ISO Tank

Drum Packaging

Cleanroom Packaging

Global High Purity Electronic Grade Ammonia Water Market, Segmentation by Supply Mode:

On-site Generation

Centralized Supply

Bulk Chemical Delivery System

Global High Purity Electronic Grade Ammonia Water Market, Segmentation by Application:

Semiconductor

Display Panel

Photovoltaic

## Electronics Manufacturing

### Companies Profiled:

BASF

Air Liquide

Linde

Kanto Chemical

Tokyo Ohka Kogyo (TOK)

Stella Chemifa

Fujifilm Electronic Materials

Entegris

Versum Materials (Merck KGaA)

Cabot Microelectronics (CMC Materials)

Jiangyin Jianghua Microelectronics Materials

Jiangsu Nata Opto-electronic Material

Shanghai Sinyang Semiconductor Materials

Zhejiang Juhua

Jiangsu Yangnong Chemical

### **Key Questions Answered:**

1. How big is the global High Purity Electronic Grade Ammonia Water market?

2. What is the demand of the global High Purity Electronic Grade Ammonia Water market?
3. What is the year over year growth of the global High Purity Electronic Grade Ammonia Water market?
4. What is the production and production value of the global High Purity Electronic Grade Ammonia Water market?
5. Who are the key producers in the global High Purity Electronic Grade Ammonia Water market?
6. What are the growth factors driving the market demand?

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