

Global N-Cyclohexyl-2-pyrrolidone Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global N-Cyclohexyl-2-pyrrolidone market size is expected to reach \$ 37.70 million by 2032, rising at a market growth of 1.0% CAGR during the forecast period (2026-2032).

N-Cyclohexyl-2-pyrrolidone is a high-boiling nitrogen-containing polar organic solvent and fine chemical intermediate built around a pyrrolidone ring and a cyclohexyl-substituted structure. It is typically supplied as a colorless to light-colored liquid and features strong solvency, low volatility, good compatibility with organic phases, and a certain level of chemical stability. This product mainly addresses the need for high solvency, heat resistance, selective dissolution, and process stability in electronics manufacturing, polymer processing, textile dyeing and finishing, inks and coatings, and fine chemical synthesis. Its core functions include dissolving polymers or organic residues, supporting electronic material cleaning and stripping, improving textile dye penetration and leveling, serving as a dispersion or processing aid in ink and polymer systems, and supporting R&D validation in small-package reagent and customized chemical supply systems. Downstream customers typically include electronic chemical companies, semiconductor and printed circuit board cleaning material suppliers, textile auxiliary companies, coating and ink companies, research reagent companies, and fine chemical synthesis companies.

The industrial value of N-Cyclohexyl-2-pyrrolidone comes from the sustained demand in advanced manufacturing and fine chemicals for solvent systems with strong solvency, high boiling point, and low volatility. Although the product is not large in the overall chemical market, it is not a generic substitutable solvent, but a functional pyrrolidone derivative with clear structural features and selective applications. Electronic cleaning, photoresist stripping, printed circuit board cleaning, and LED-related equipment

cleaning require a solvent that combines organic residue solvency, thermal stability, and process compatibility. Textile dyeing and finishing, as well as polymer processing, place greater emphasis on penetration, leveling, dispersion, and polymer dissolution. As electronic manufacturing processes become more complex, polymer material systems become more refined, and industrial formulations impose higher requirements on volatility, residues, and safety compliance, this product is expected to maintain stable demand as a specialty solvent. Its market growth is unlikely to appear as rapid commoditized expansion, but rather as an increase in high-purity specifications, longer customer qualification cycles, stronger formulation adaptation services, and a higher share of small-batch, high-value orders.

From the supply perspective, the N-Cyclohexyl-2-pyrrolidone market has both industrial chemical and catalog reagent attributes. Chinese suppliers have strong participation in industrial-grade supply, customized specifications, ton-scale delivery, and cost responsiveness, while suppliers in Europe, the United States, and Japan tend to demonstrate strengths in branded catalogs, high-purity small packages, technical documentation, and global compliant delivery. Because the product involves hazardous goods management and downstream formulation validation, customers do not make purchasing decisions based solely on quotation. They also evaluate product purity, moisture content, color, batch consistency, packaging format, supply continuity, MSDS and COA completeness, and whether the supplier can support formulation testing and replacement validation. For industrial customers, long-term supply stability is more important than one-time low prices. For research and pharmaceutical intermediate customers, specification transparency, complete documentation, and traceability are more important. Therefore, industry competition will shift from simple supply capacity to integrated competition in stable quality, compliance documentation, customer service, and regional delivery networks.

The future market space for N-Cyclohexyl-2-pyrrolidone should be assessed with a cautiously optimistic specialty chemical approach. Localization of electronic chemicals, upgrading of polymer material processing, refinement of textile auxiliaries, and long-tail demand for research reagents will continue to support growth. However, the single-product market size is still constrained by its narrow application scope, the availability of alternative solvents, downstream formulation qualification cycles, and hazardous goods transportation requirements. Public quotations show a wide price range, indicating that pricing is not determined solely by raw material costs, but is also affected by purity, supply channel, packaging specification, and order volume. The market is not expected to experience rapid price collapse caused by disorderly expansion by low-end suppliers. Instead, an industry structure in which industrial-grade suppliers coexist with high-purity

reagent suppliers is more likely. Companies with stable synthesis processes, impurity control capabilities, international customer documentation systems, and electronic material customer development capabilities will be more likely to secure high-value orders, while companies relying mainly on trading circulation and low-price spot supply will have relatively limited competitive advantages.

This report studies the global N-Cyclohexyl-2-pyrrolidone production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for N-Cyclohexyl-2-pyrrolidone 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 N-Cyclohexyl-2-pyrrolidone that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global N-Cyclohexyl-2-pyrrolidone total production and demand, 2021-2032, (MT)

Global N-Cyclohexyl-2-pyrrolidone total production value, 2021-2032, (USD Million)

Global N-Cyclohexyl-2-pyrrolidone production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (MT), (based on production site)

Global N-Cyclohexyl-2-pyrrolidone consumption by region & country, CAGR, 2021-2032 & (MT)

U.S. VS China: N-Cyclohexyl-2-pyrrolidone domestic production, consumption, key domestic manufacturers and share

Global N-Cyclohexyl-2-pyrrolidone production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (MT)

Global N-Cyclohexyl-2-pyrrolidone production by Purity Level, production, value, CAGR, 2021-2032, (USD Million) & (MT)

Global N-Cyclohexyl-2-pyrrolidone production by Application, production, value, CAGR, 2021-2032, (USD Million) & (MT)

This report profiles key players in the global N-Cyclohexyl-2-pyrrolidone 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 Ashland, Merck KGaA, Thermo Fisher Scientific, Tokyo Chemical Industry, Puyang Kaisheng Chemical, Hangzhou Ocean Chemical, Boai NKY Medical Holdings, Shenyang East Chemical Science-Tech, Guangdong Yumay Chemical, Hunan Huateng Pharmaceutical, 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 N-Cyclohexyl-2-pyrrolidone market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (MT) and average price (US\$/MT) by manufacturer, by Purity Level, 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 N-Cyclohexyl-2-pyrrolidone Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global N-Cyclohexyl-2-pyrrolidone Market, Segmentation by Purity Level:

98%

99%

99%+

Other

Global N-Cyclohexyl-2-pyrrolidone Market, Segmentation by Packaging Form:

Bulk Drum Type

Small-Bottle Reagent Type

Other

Global N-Cyclohexyl-2-pyrrolidone Market, Segmentation by Chemical Function:

High-Boiling Aprotic Solvent

Complexing Agent

Dispersion Aid

Dyeing Carrier

Other

Global N-Cyclohexyl-2-pyrrolidone Market, Segmentation by Application:

Electronics Cleaning and Stripping

Textile Dye Carrier

Polymer and Resin Solvent

Fine Chemical Synthesis

Other

Companies Profiled:

Ashland

Merck KGaA

Thermo Fisher Scientific

Tokyo Chemical Industry

Puyang Kaisheng Chemical

Hangzhou Ocean Chemical

Boai NKY Medical Holdings

Shenyang East Chemical Science-Tech

Guangdong Yumay Chemical

Hunan Huateng Pharmaceutical

Wintersun Chemical

Nantong Reform Petro-Chemical

Wuxi Weiheng Chemical

Apollo Scientific

Combi-Blocks

Key Questions Answered:

1. How big is the global N-Cyclohexyl-2-pyrrolidone market?
2. What is the demand of the global N-Cyclohexyl-2-pyrrolidone market?
3. What is the year over year growth of the global N-Cyclohexyl-2-pyrrolidone market?

4. What is the production and production value of the global N-Cyclohexyl-2-pyrrolidone market?
5. Who are the key producers in the global N-Cyclohexyl-2-pyrrolidone market?
6. What are the growth factors driving the market demand?

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