

Global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) market size is expected to reach \$ 23.79 million by 2032, rising at a market growth of 5.2% CAGR during the forecast period (2026-2032).

1,4-Cyclohexan dimethanol divinyl ether (CHDM-di) CAS No. 17351-75-6, is a bifunctional active monomer with 1,4-Cyclohexanediol as the backbone and vinyl ether functional groups at both ends of the molecule. This product is usually a mixture of cis trans isomers, characterized by high reactivity, low viscosity, strong crosslinking ability, and good compatibility with the formula. It can be used as a polymerization monomer, crosslinking agent, and reactive diluent. CHDM di can participate in free radical curing, peroxide curing, and cationic UV curing reactions, and is mainly used in UV coatings, UV inks, adhesives, sealants, unsaturated polyester resins, release coatings, and special polymer synthesis.

In 2025, global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) production reached approximately 1,150 MT, with an average global market price of around US\$ 13.80 per kg.

CHDM di is a special vinyl ether monomer with a small number of suppliers and strong application specialization. Its market growth is mainly driven by the demand for UV curing materials, low volatile organic coatings, fast curing adhesives, electronic packaging materials, and high-performance resins. Compared with ordinary monofunctional vinyl ethers, CHDM di contains two reactive functional groups, which can improve the crosslinking density, heat resistance, chemical resistance, and dimensional stability of the cured system. At the same time, the cyclohexane structure

helps to balance the hardness and flexibility of the cured material, making it more suitable for high-performance coating, ink, and structural adhesive formulations. The focus of future industry competition will be on purity, color, moisture, control of polymerization inhibitors, storage stability, and batch consistency, rather than solely relying on price.

Report Scope

This report studies the global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) 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 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) total production and demand, 2021-2032, (Tons)

Global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) total production value, 2021-2032, (USD Million)

Global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) domestic production, consumption, key domestic manufacturers and share

Global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) production by

manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) 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, Nippon Carbide Industries, Xinjing New Materials, Chongqing Research Institute of Chemical Industry, Xingrui Industry, 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 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Tons) and average price (US\$/Kg) 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 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) Market, Segmentation by Type:

Purity?97%

Purity?98%

Global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) Market, Segmentation by Moisture Content:

Moisture Content?0.1%

Moisture Content?0.5%

Global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) Market, Segmentation by Sales Model:

Direct Selling

Distribution

Global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) Market, Segmentation by Application:

Adhesives and Sealants

Coatings

Inks

Other

Companies Profiled:

BASF

Nippon Carbide Industries

Xinjing New Materials

Chongqing Research Institute of Chemical Industry

Xingrui Industry

Key Questions Answered

1. How big is the global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) market?
2. What is the demand of the global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) market?
3. What is the year over year growth of the global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) market?
4. What is the total value of the global 1,4-Cyclohexan Dimethanol Divinyl Ether (CHDM-di) market?
5. Who are the Major Players in the global 1,4-Cyclohexan Dimethanol Divinyl Ether

(CHDM-di) market?

6. What are the growth factors driving the market demand?

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