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Global Cycloaliphatic Epoxy Resins Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Cycloaliphatic Epoxy Resins market size is expected to reach $ 1009 million by 2032, rising at a market growth of 6.7% CAGR during the forecast period (2026-2032).

Cycloaliphatic Epoxy Resins are specialty epoxy resins containing cycloaliphatic ring structures and epoxy functional groups, offering low viscosity, high transparency, good weather resistance, strong electrical insulation, low ionic impurity levels, and fast curing performance in selected systems. They are used in electronic encapsulation, light-emitting diode packaging, electrical insulation, ultraviolet-curable coatings, adhesives, three-dimensional printing materials, composites, optical materials, and high-performance protective coatings. Compared with conventional bisphenol-type epoxy resins, they are more valued in applications requiring color stability, low yellowing, moisture resistance, and dielectric performance. This category excludes bisphenol epoxy resins, novolac epoxy resins, epoxy diluents, curing agents, and broad non-cycloaliphatic epoxy products.The industrial chain of Cycloaliphatic Epoxy Resins includes upstream suppliers of cycloolefin intermediates, hydrogenated aromatic intermediates, peracids, oxidants, solvents, catalysts, stabilizers, purification agents, packaging materials, reaction equipment, distillation systems, filtration systems, and environmental treatment services. The midstream consists of specialty resin manufacturers that carry out epoxidation, purification, stabilization, impurity control, viscosity adjustment, color control, quality testing, blending, and application-grade product formulation. Downstream users include electronic material suppliers, light-emitting diode packaging companies, electrical insulation material producers, coating manufacturers, adhesive formulators, three-dimensional printing resin producers, composite manufacturers, optical material suppliers, automotive electronics producers, renewable energy equipment suppliers, and high-performance industrial material

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manufacturers.

The Cycloaliphatic Epoxy Resin market has better demand quality than general-purpose epoxy resins because purchasing decisions are tied to optical stability, electrical insulation, low yellowing, moisture resistance, and curing performance rather than bulk resin cost alone. Demand is being supported by electronic encapsulation, electrical insulation, ultraviolet-curable coatings, optical materials, adhesives, three-dimensional printing resins, and high-performance composites. The market favors suppliers that can maintain low impurity levels, stable color, controlled viscosity, and consistent curing behavior across batches. Commodity-style expansion is risky because customers in electronics and optical materials usually require long qualification cycles and strict formulation validation. Competitive pressure will come from alternative resin systems, raw material volatility, and customer sensitivity to long-term reliability. Suppliers with purification capability, formulation support, application testing, and stable quality documentation are more likely to defend pricing and enter higher-value applications.In 2025, global Cycloaliphatic Epoxy Resin production reached approximately 57.41 thousand metric tons, with an average global market price of around US$10,800 per metric ton. The gross profit margin of major companies in the industry ranged from 25% to 42%. In 2025, the global production capacity of Cycloaliphatic Epoxy Resins was approximately 76.54 thousand metric tons.

Report Scope

This report studies the global Cycloaliphatic Epoxy Resins production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Cycloaliphatic Epoxy Resins 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 Cycloaliphatic Epoxy Resins that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Cycloaliphatic Epoxy Resins total production and demand, 2021-2032, (Kiloton)

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Global Cycloaliphatic Epoxy Resins total production value, 2021-2032, (USD Million)

Global Cycloaliphatic Epoxy Resins production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kiloton), (based on production site)

Global Cycloaliphatic Epoxy Resins consumption by region & country, CAGR, 2021-2032 & (Kiloton)

U.S. VS China: Cycloaliphatic Epoxy Resins domestic production, consumption, key domestic manufacturers and share

Global Cycloaliphatic Epoxy Resins production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Kiloton)

Global Cycloaliphatic Epoxy Resins production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Kiloton)

Global Cycloaliphatic Epoxy Resins production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kiloton)

This report profiles key players in the global Cycloaliphatic Epoxy Resins 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 Daicel Corporation, New Japan Chemical Co., Ltd., Huntsman Corporation, Westlake Corporation, SPOLCHEMIE, SIR Industriale S.p.A., Bruno Bock Group, KUKDO Chemical Co., Ltd., Jiangsu Tetra New Material Technology Co., Ltd., Hubei Xinjing New Material Co., Ltd., 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 Cycloaliphatic Epoxy Resins market

Detailed Segmentation:

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Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (Kiloton) 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 Cycloaliphatic Epoxy Resins Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Cycloaliphatic Epoxy Resins Market, Segmentation by Type:

Direct Cycloalkene Epoxidation Type

Cycloaliphatic Glycidyl Ether Type

Cycloaliphatic Glycidyl Ester Type

Global Cycloaliphatic Epoxy Resins Market, Segmentation by Nominal

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Epoxy Functionality:

Nominal Monofunctional Cycloaliphatic Epoxy Resin

Nominal Difunctional Cycloaliphatic Epoxy Resin

Nominal Multifunctional Cycloaliphatic Epoxy Resin with Three or More Epoxy Groups

Global Cycloaliphatic Epoxy Resins Market, Segmentation by Supply Status at 25 Degrees Celsius:

Liquid at 25 Degrees Celsius

Semisolid at 25 Degrees Celsius

Solid at 25 Degrees Celsius

Global Cycloaliphatic Epoxy Resins Market, Segmentation by Epoxy Equivalent Weight:

Epoxy Equivalent Weight Below 150 Grams per Equivalent

Epoxy Equivalent Weight from 150 to Below 250 Grams per Equivalent

Epoxy Equivalent Weight of 250 Grams per Equivalent or Higher

Global Cycloaliphatic Epoxy Resins Market, Segmentation by Application:

Coating Formulations

Printing Ink Formulations

Adhesive Formulations

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Sealant Formulations

High-Voltage Electrical Insulation Casting Formulations

Semiconductor and Optoelectronic Device Encapsulation Formulations

Composite Matrix Formulations

Additive Manufacturing Photopolymer Formulations

Companies Profiled:

Daicel Corporation

New Japan Chemical Co., Ltd.

Huntsman Corporation

Westlake Corporation

SPOLCHEMIE

SIR Industriale S.p.A.

Bruno Bock Group

KUKDO Chemical Co., Ltd.

Jiangsu Tetra New Material Technology Co., Ltd.

Hubei Xinjing New Material Co., Ltd.

Nantong Synasia New Material Co., Ltd.

Key Questions Answered:

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1. How big is the global Cycloaliphatic Epoxy Resins market?
2. What is the demand of the global Cycloaliphatic Epoxy Resins market?
3. What is the year over year growth of the global Cycloaliphatic Epoxy Resins market?
4. What is the production and production value of the global Cycloaliphatic Epoxy Resins market?
5. Who are the key producers in the global Cycloaliphatic Epoxy Resins market?
6. What are the growth factors driving the market demand?

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