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Global UV-curable Monomer Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global UV-curable Monomer market size is expected to reach $ 6541 million by 2032, rising at a market growth of 5.4% CAGR during the forecast period (2026-2032).

UV-curable monomers are low-molecular-weight reactive compounds containing polymerizable functional groups that participate in rapid crosslinking or polymerization when exposed to ultraviolet light in the presence of a photoinitiator. They are important components of UV-curable formulations and function both as reactive diluents and as structural building blocks of the cured polymer network. Unlike conventional organic solvents, these monomers are incorporated into the cured film during polymerization, helping reduce formulation viscosity while contributing to hardness, flexibility, adhesion, chemical resistance, curing speed and surface performance. According to functionality, UV-curable monomers are commonly divided into monofunctional, difunctional, trifunctional, and higher-functional monomers. Monofunctional products generally provide lower viscosity, improved flexibility and reduced shrinkage, while multifunctional products usually deliver faster curing, greater crosslink density, higher hardness and stronger resistance to chemicals, heat and abrasion.

The main raw materials used to manufacture UV-curable monomers include acrylic acid, methacrylic acid, functional alcohols, polyols, glycols, epoxy compounds, organic acids, ethers, amines and selected bio-based intermediates. Common products include hydroxyethyl acrylate, hydroxypropyl acrylate, isobornyl acrylate, tripropylene glycol diacrylate, hexanediol diacrylate, trimethylolpropane triacrylate and other specialty acrylate or methacrylate monomers. Production generally involves esterification, etherification, addition reactions, purification, inhibitor adjustment and quality-control processes. Key product indicators include functionality, viscosity, purity, acid value, moisture content, color, residual monomer content, curing response and storage

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stability. Downstream customers include manufacturers of UV coatings, printing inks, adhesives, electronic materials, optical materials, 3D-printing resins, wood finishes, automotive coatings, plastic coatings, metal coatings, nail products and composite materials. Formulators select different monomers according to substrate, curing equipment, film thickness, mechanical requirements and regulatory conditions.

In 2025, global UV-curable Monomer production reached approximately 1.15 million tons, with an average market price of around US$3,718 per ton.

Report Scope

This report studies the global UV-curable Monomer production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for UV-curable Monomer 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 UV-curable Monomer that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global UV-curable Monomer total production and demand, 2021-2032, (Kilotons)

Global UV-curable Monomer total production value, 2021-2032, (USD Million)

Global UV-curable Monomer production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons), (based on production site)

Global UV-curable Monomer consumption by region & country, CAGR, 2021-2032 & (Kilotons)

U.S. VS China: UV-curable Monomer domestic production, consumption, key domestic manufacturers and share

Global UV-curable Monomer production by manufacturer, production, price,

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value and market share 2021-2026, (USD Million) & (Kilotons)

Global UV-curable Monomer production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

Global UV-curable Monomer production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

This report profiles key players in the global UV-curable Monomer 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, Arkema Group, Jiangsu Sanmu Group, Miwon Specialty, Eternal Materials, Syensqo (Solvay), IGM Resins, Green Chemical, GEO, Covestro AG, 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 UV-curable Monomer 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 UV-curable Monomer Market, By Region:

United States

China

Europe

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Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global UV-curable Monomer Market, Segmentation by Type:

Monofunctional Monomers

Difunctional Monomers

Trifunctional and Higher-Functional Monomers

Global UV-curable Monomer Market, Segmentation by Chemical Type:

Acrylate Monomers

Methacrylate Monomers

Other Free-Radical-Curable Monomers

Cationically Curable Monomers

Global UV-curable Monomer Market, Segmentation by Application:

Coatings

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Inks

Adhesives

3D Printing

Others

Companies Profiled:

BASF

Arkema Group

Jiangsu Sanmu Group

Miwon Specialty

Eternal Materials

Syensqo (Solvay)

IGM Resins

Green Chemical

GEO

Covestro AG

NIPPON SHOKUBAI

Jiangsu Kailin Ruiyang Chemical

Osaka Organic Chemical

Evonik Industries

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Qianyou Chemical

KJ Chemicals Corporation

Shandong Rbl Chemicals

Allnex Group

Tianjin Jiuri New Materials

Double Bond Chemical

Key Questions Answered

1. How big is the global UV-curable Monomer market?
2. What is the demand of the global UV-curable Monomer market?
3. What is the year over year growth of the global UV-curable Monomer market?
4. What is the total value of the global UV-curable Monomer market?
5. Who are the Major Players in the global UV-curable Monomer market?
6. What are the growth factors driving the market demand?

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