

Global Eyeseryl Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Eyeseryl market size is expected to reach \$ 424 million by 2032, rising at a market growth of 6.2% CAGR during the forecast period (2026-2032).

Eye serine peptides are a class of small-molecule functional peptide raw materials with serine as the core structural unit, connected by specific peptide bonds. They are primarily used in eye care and functional skincare products. Their molecular design typically mimics or is derived from naturally occurring amino acids or bioactive fragments in the human body, exhibiting high biocompatibility and skin affinity, allowing them to function stably in the delicate and sensitive skin environment around the eyes. In terms of mechanism of action, eye serine peptides contribute to the construction of the stratum corneum's natural moisturizing factor (NMF) system, helping to enhance skin hydration and barrier function. They also act as signaling molecules, participating in cell metabolic regulation and promoting the repair and renewal of the skin around the eyes. In eye care applications, their key value lies in improving dryness, fine lines, and fatigue, enhancing skin smoothness and elasticity, and to some extent alleviating discomfort caused by environmental irritants or excessive eye strain. From a formulation perspective, eye serine peptides typically have a small molecular weight, good permeability, and low irritation, making them suitable for high-value-added products such as eye creams, eye serums, and eye masks. They can be used synergistically with ingredients such as hyaluronic acid, ceramides, and niacinamide to enhance moisturizing, repairing, and anti-aging effects. Overall, eye serine peptides are a type of functional peptide raw material for eye care characterized by 'gentleness, high efficiency, and targeted action,' aligning with the development trend of effective and refined eye care.

In 2025, the global production of eye serine peptides reached 3816 kilograms, with a unit price of US\$71,000 per kilogram.

As a tripeptide with specific biological activity, eye silk peptide has shown important

application value in many fields. Its application in biological detection, especially its function of detecting bacterial endotoxins, provides a reliable method for monitoring the sterility of drugs and medical devices. In the fields of pharmaceuticals, cosmetics and health products, eye silk peptide has improved the efficacy and market competitiveness of products due to its antibacterial, antiviral and anti-inflammatory properties. However, its wide application also requires strict quality control and scientific verification to ensure its safety and effectiveness in different fields. In the future, with the advancement of technology and the expansion of application fields, eye silk peptide is expected to play an important role in more innovative products.

This report studies the global Eyeseryl production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Eyeseryl total production and demand, 2021-2032, (kg)

Global Eyeseryl total production value, 2021-2032, (USD Million)

Global Eyeseryl production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (kg), (based on production site)

Global Eyeseryl consumption by region & country, CAGR, 2021-2032 & (kg)

U.S. VS China: Eyeseryl domestic production, consumption, key domestic manufacturers and share

Global Eyeseryl production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (kg)

Global Eyeseryl production by Type, production, value, CAGR, 2021-2032, (USD Million) & (kg)

Global Eyeseryl production by Application, production, value, CAGR, 2021-2032, (USD Million) & (kg)

This report profiles key players in the global Eyeseryl 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 Chengdu Yunxi Chemical, Xiamen Huanhua, Guangzhou Aoli Biotechnology, 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 Eyeseryl market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (kg) 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 Eyeseryl Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Eyeseryl Market, Segmentation by Type:

Purity ? 99%

Purity

Global Eyeseryl Market, Segmentation by Structure Type:

Tetrapeptides

Short Peptides

Complex Polypeptides

Global Eyeseryl Market, Segmentation by Product Form:

Solution Ingredients

Powder Ingredients

Global Eyeseryl Market, Segmentation by Application:

Pharmaceutical Industry

Cosmetics Industry

Food Industry

Others

Companies Profiled:

Chengdu Yunxi Chemical

Xiamen Huanhua

Guangzhou Aoli Biotechnology

Key Questions Answered:

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

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