

Anti-aging Supplements Market Size Worth US\$ 8.80 Billion With an Impressive CAGR 7.9% from 2024 To 2032

The growing aging population globally is driving the market demand.

NEW YORK CITY, NY, UNITED STATES, October 10, 2024 /EINPresswire.com/ -- Our anti-aging supplements market report has been prepared using advanced methodologies and research techniques to help businesses make strategic business decisions.



The supplements frequently carry a gamut of vitamins, minerals, herbs, and alternate substances that are considered to reinforce overall health."

Polaris Market Research

According to the report, the anti-aging supplements market is projected to reach a value of US\$ 8.80 billion by 2032, growing at a CAGR of 7.9% from 2024. The market is driven by the increasing awareness of the benefits of anti-aging supplements and the growing aging population globally. The report also highlights the key players in the market and provides a detailed analysis of the market trends and opportunities.

Key findings of the report:

Aging is an organic procedure that cannot be halted, but one can retard it and decrease the probability of age-connected diseases through dietary lifestyle and alterations. For instance, anti-aging pills and supplements that assist retard or even change the aging procedure to a certain limit. Several elements, such as genetics, ambiance, and lifestyle, cause aging. For instance, the genes one assumes from the parents can impact the probability of developing age-connected illnesses.

For more information, visit the report page:

<https://www.polarismarketresearch.com/industry-analysis/anti-aging-supplements-market/request-for-sample>

Collagen is a systemic protein detected in skin and connective tissues. Aging decreases collagen fabrication, causing apparent indications of aging such as wrinkles and sagging skin. Collagen supplements decrease these indications and enhance skin well-being and looks. Curcumin is a yellow antioxidant compound detected in turmeric, a spice utilized in Indian and Middle Eastern

cooking and medicine. The escalating life expectancy and reduced birth rates globally are pushing the anti-aging supplements market demand.

Key players:

- Cureveda
- Decode Age
- GNC Holdings, LLC
- Life Extension.
- Nu Skin Enterprises
- Nutrova
- Oziva
- Shaklee Corporation
- Thorne.
- Tru Niagen

Market trends:

Key trends:

Science-Backed Expressions: Anti-aging supplements are growingly customized, concentrating on organic components and comprehensive viewpoints on aging. Consumers have a leaning towards science-backed expressions that provide numerous advantages such as enhancing skin health and cognitive function, boosting the demand for anti-aging supplements market growth.

Growing Research and Development Ventures: Growing research and development ventures in anti-aging supplements are pushing the market's CAGR. Supplements that earmark specific systems known to impact aging are being advanced with a concentration on enhancing scientific comprehension of aging procedures.

Demand for Organic Solutions: The market is encountering notable augmentation propelled by consumer demand for organic solutions together with growing worries about support and health. Consumers are growingly selecting expressions that are liberated of jarring preservatives and artificial chemicals mirroring an elevated consciousness of components they utilize to apply to their skins.

For more information, visit:

<https://www.polarismarketresearch.com/industry-analysis/anti-aging-supplements-market/request-for-discount-pricing>

Market segmentation:

- The anti-aging supplements market segmentation is based on ingredient, application,



distribution channel, and region.

- By ingredient analysis, the collagen segment held the largest market share. This is due to its important part in conserving the resilience and framework of the skin.
- By application analysis, the hair, skin, and nail care segment is poised to register a significant CAGR. This is due to the growing consumer engrossment in sustaining sprightly appearance and overall well-being.

Executive Summary:

The research report covers all the major regions and sub-regions of the anti-aging supplements market. The study provides market insights into North America, Europe, Asia Pacific, Latin America, and the Middle East & Africa.

North America: North America accounted for the largest market share. This is primarily because of the escalating significance of sustaining well-being and vibrancy as people live longer.

Asia Pacific: Asia Pacific is anticipated to witness the fastest CAGR from 2024 to 2032. The consciousness of deterrent health measures, the cultural inclination for sustaining appearance, and the progression in skin care technology fuel the regional market expansion.

Key Findings and Market Outlook:

<https://www.polarismarketresearch.com/industry-analysis/anti-aging-supplements-market/inquire-before-buying>

Q1:

How much is the anti-aging supplements market?

The market size was valued at USD 4.47 billion in 2023.

Q2: What is the growth rate of the anti-aging supplements market?

The global market is projected to exhibit a CAGR of 7.9% during the forecast period 2024-2032.

Q3: Which region held the largest market share?

North America had the largest share of the global market.

Q4: Which ingredient led the market?

The collagen category dominated the market in 2023.

Market Segmentation: The market is segmented by ingredient, application, and region. The collagen segment is the largest, followed by hyaluronic acid and retinol. The skin care segment is the largest application, followed by hair care and nail care. North America is the largest region, followed by Europe and Asia Pacific.

Market Outlook: The anti-aging supplements market is projected to reach USD \$8.80 billion by 2032, growing at a CAGR of 7.9%.

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