

Global Anti-Aging Products Market Size Study and Forecast by Product (Facial Serum, Moisturizers, Creams & Lotions, Eye Care Products, Facial Cleansers & Exfoliators, Facial Masks & Peels, Sunscreen & Sun Protection), by End Use, by Distribution Channel (Supermarkets & Hypermarkets, Pharmacy/Drugstores, Specialty Beauty Stores, Online/E-commerce,), and Regional Forecasts 2026–2036

<https://marketpublishers.com/r/GF3839DD7BFAEN.html>

Date: July 2026

Pages: 285

Price: US\$ 3,750.00 (Single User License)

ID: GF3839DD7BFAEN

Abstracts

The Global Anti-Aging Products Market, valued at USD 55.59 billion in 2025, is anticipated to reach USD 134.65 billion by 2036, expanding at a 9.0% CAGR during the forecast period. Anti-aging products are cosmetic and personal care formulations that aim to reduce the visible signs of skin aging, such as wrinkles, fine lines, uneven skin tone, pigmentation, dryness and loss of skin elasticity. The market is segmented into facial serums, facial moisturizers, facial creams, facial lotions, eye care products, facial cleansers, facial exfoliators, facial masks, peels, sunscreens and other advanced skin care solutions formulated with active ingredients such as retinol, peptides, hyaluronic acid, vitamin C, niacinamide, ceramides, botanical extracts and antioxidants. The global market is driven by rising life expectancy, growing awareness of beauty, increasing disposable income, expanding urban populations, and continuous innovation in dermatological skin care technologies. The World Health Organization (WHO, 2024) points out that the aging population globally is still growing at a fast pace. This has fueled the need for products that promote healthy skin aging and long-term skin health. Product innovation continues to be fortified by innovations in personalized skincare, clean beauty formulas, biotech-derived ingredients and AI-powered beauty diagnostics.

across

Global Anti-Aging Products Market: Key Highlights

The Global Anti-Aging Products Market was valued at USD 55.59 billion in 2025, due to rising consumer awareness regarding preventive skin care and healthy aging.

The market is expected to reach USD 134.65 billion by 2036, growing at a CAGR of 9.0% from 2026 to 2036.

North America is the leading market due to high consumer spending on premium skin care, cutting-edge cosmetic innovation and widespread dermatologist-recommended product adoption.

Rising disposable incomes, growing beauty-conscious populations, rapid urbanization and increasing demand for premium skin care products are expected to contribute to the fastest growth in Asia Pacific.

The Moisturizers, Creams & Lotions product segment holds the highest market share owing to the extensive use of products in daily routine and compatibility with anti-aging ingredients.

Women are the largest end-use segment with high adoption of skin care products and high spend on premium cosmetic products.

The online/e-commerce segment is expected to grow at the highest rate as consumers increasingly buy beauty products through digital channels driven by influencer marketing and personalized recommendations.

Product innovation continues to change the nature of global competition, focusing on clinically proven ingredients, clean-label formulations, personalized skin care, and sustainable packaging.

Research Scope & Methodology

This report analyzes Global Anti-Aging Products Market by studying product innovation, ingredient technologies, consumer purchasing behavior, distribution channels, competitive developments, and regional growth trends from 2025 to 2036. The report includes facial serums, moisturizers, creams, lotions, eye care, facial cleansers,

exfoliators, facial masks, peels, sunscreens and other anti-aging formulations for men and women across various retail channels.

The research methodology comprises primary interviews with cosmetic manufacturers, dermatologists, beauty retailers, ingredient suppliers, formulation scientists, distributors, and industry executives. The research also includes verified publications from cosmetic associations, government agencies, healthcare organizations, beauty industry organizations, and international trade organizations, published after 2022. Market estimation is developed on the basis of cosmetic industry revenues, premium skin care sales, demographic trends, beauty consumer spending, retail performance and product launch activity. Factors like macroeconomic variables, aging population, disposable income growth, clean beauty trends, technological innovation, e-commerce expansion, and regional consumer preferences are incorporated in forecast models. Robust forecasting accuracy is achieved through triangulation of data across manufacturers, retailers, ingredient suppliers and consumer demand.

Key Market Segments

By Product:

Facial Serum

Moisturizers, Creams & Lotions

Eye Care Products

Facial Cleansers & Exfoliators

Facial Masks & Peels

Sunscreen & Sun Protection

Others

By End Use:

Men

Women

By Distribution Channel:

Supermarkets & Hypermarkets

Pharmacy/Drugstores

Specialty Beauty Stores

Online/E-commerce

Others

Key Market Players

Unilever PLC

L'Oréal S.A.

Beiersdorf AG

The Procter & Gamble Company

The Estée Lauder Companies Inc.

Shiseido Company, Limited

Avon Products, Inc.

Oriflame Holding AG

Revlon, Inc.

PMD Beauty (Age Sciences Inc.)

Industry Trends

Consumers are increasingly adopting preventive skin care routines beginning at

younger ages, driving sustained demand for anti-aging serums, moisturizers, sunscreens, and multifunctional facial treatments.

Clinically proven ingredients including retinol, peptides, hyaluronic acid, niacinamide, vitamin C, ceramides, and antioxidants continue dominating new anti-aging product development.

Artificial intelligence and digital skin analysis technologies are enabling personalized skin care recommendations based on skin condition, age, environmental exposure, and lifestyle factors.

Premium skin care brands continue expanding dermatologist-inspired formulations supported by clinical studies and science-backed efficacy claims.

Clean beauty trends are encouraging manufacturers to develop vegan, cruelty-free, fragrance-free, and naturally derived anti-aging formulations with transparent ingredient labeling.

Sunscreen products are increasingly positioned as essential anti-aging solutions due to growing consumer awareness regarding UV-induced skin aging and pigmentation.

Online beauty retail continues expanding rapidly through influencer marketing, virtual consultations, subscription models, and direct-to-consumer brand strategies.

Biotechnology-derived cosmetic ingredients, including bioengineered peptides and fermentation-based active compounds, are accelerating innovation across premium anti-aging skin care portfolios.

Sustainable packaging, refillable containers, and environmentally responsible sourcing continue becoming key competitive differentiators among global cosmetic brands.

Growing male grooming awareness is encouraging manufacturers to introduce dedicated anti-aging product lines designed specifically for men's skin care needs.

Market Determinants

Growing Global Aging Population: The rapidly expanding aging population is one of the primary drivers of the global anti-aging products market. Increasing life expectancy and rising awareness of healthy aging have encouraged consumers to invest in skin care products that help reduce visible signs of aging and maintain skin health. According to the World Health Organization (WHO, 2024), the global population aged 60 years and above is projected to continue growing significantly over the coming decades, creating sustained demand for anti-aging skin care solutions. Older consumers are increasingly adopting specialized facial serums, moisturizers, eye care products, and sunscreens as part of long-term skin care routines.

Rising Consumer Awareness of Preventive Skin Care: Consumers are increasingly adopting preventive skin care routines at younger ages to delay the appearance of wrinkles, pigmentation, and loss of skin elasticity. Growing awareness through dermatologists, social media, beauty influencers, and digital health platforms has significantly increased demand for anti-aging formulations containing scientifically validated active ingredients. According to the Personal Care Products Council (PCPC, 2024), preventive skin care has become one of the fastest-growing consumer trends within the global beauty industry, supporting sustained innovation across premium cosmetic categories.

Continuous Innovation in Cosmetic Ingredients: Manufacturers continue investing in advanced cosmetic research to develop highly effective anti-aging formulations containing peptides, retinol, hyaluronic acid, ceramides, vitamin C, niacinamide, botanical extracts, and biotechnology-derived active ingredients. According to the Organisation for Economic Co-operation and Development (OECD, 2024), innovation in biotechnology and advanced materials continues supporting product development across multiple consumer industries. Continuous formulation improvements enhance product efficacy while expanding premium market opportunities.

Rapid Expansion of Digital Beauty Commerce: E-commerce platforms have transformed the global beauty industry by improving product accessibility, personalized recommendations, customer reviews, influencer marketing, and direct-to-consumer brand engagement. According to the United Nations Conference on Trade and Development (UNCTAD, 2024), global digital commerce continues expanding rapidly, with beauty and personal care products

representing one of the strongest-performing online retail categories. Digital channels continue supporting global market expansion by enabling brands to reach broader consumer audiences.

Premium Product Pricing: Many advanced anti-aging formulations incorporate premium ingredients, patented technologies, and clinically tested active compounds that increase manufacturing costs and retail prices. Premium pricing may restrict product accessibility among price-sensitive consumers, particularly in developing markets where mass-market cosmetic products remain more affordable.

Regulatory and Product Claim Compliance: Anti-aging products are subject to stringent cosmetic regulations governing ingredient safety, labeling, efficacy claims, and marketing practices across different countries. Manufacturers must continuously adapt to evolving regulatory requirements, increasing compliance costs and extending product development timelines. Variations in international cosmetic regulations may also complicate global product commercialization.

Opportunity Mapping Based on Market Trends

Expansion of Personalized Skin Care: Artificial intelligence, digital skin diagnostics, and personalized beauty platforms are creating significant opportunities for customized anti-aging skin care products. Consumers increasingly seek individualized product recommendations based on skin type, age, environmental exposure, and lifestyle factors. Personalized formulations are expected to become a major premium growth category within the global anti-aging market.

Rising Demand for Men's Anti-Aging Products: Growing awareness of male grooming and personal wellness is driving demand for anti-aging products specifically formulated for men's skin care needs. According to the World Bank (2024), rising disposable incomes and changing consumer lifestyles continue supporting increased spending on personal care products across both genders. Dedicated men's anti-aging product portfolios represent a significant long-term market opportunity.

Growth in Biotechnology-Based Cosmetic Ingredients: Biotechnology is enabling the development of innovative anti-aging ingredients including bioengineered

peptides, fermentation-derived actives, plant stem cells, and advanced antioxidant complexes. These next-generation ingredients provide improved product performance while supporting sustainable manufacturing practices. Continued investment in biotechnology is expected to reshape premium anti-aging product innovation.

Sustainable and Clean Beauty Innovation: Consumers increasingly prioritize environmentally responsible cosmetic products featuring recyclable packaging, refillable containers, vegan formulations, cruelty-free certifications, and transparent ingredient sourcing. According to the United Nations Environment Programme (UNEP, 2024), sustainability continues to influence purchasing decisions across global consumer goods industries. Manufacturers investing in sustainable product development are well positioned to strengthen brand differentiation and capture environmentally conscious consumers.

Value-Creating Segments and Growth Pockets

Moisturizers, creams & lotions dominate the product segment through daily skin care usage and multifunctional benefits

Based on the Product segment, the market is segmented into Facial Serum, Moisturizers, Creams & Lotions, Eye Care Products, Facial Cleansers & Exfoliators, Facial Masks & Peels, Sunscreen & Sun Protection and Others. Moisturizers, Creams & Lotions are expected to be the leading segment in the global anti-aging products market with an estimated share of 36.8% in 2025. They are leaders because they are used widely everyday, accepted by consumers and can combine several active ingredients, including hyaluronic acid, peptides, ceramides, retinol, niacinamide and antioxidants all in one formula. According to the Personal Care Products Council (PCPC, 2024), moisturizers are still among the most widely purchased skin care products worldwide because of their crucial function in maintaining skin hydration and supporting skin barrier function. Continuous innovation in multifunctional formulations providing hydration, wrinkle reduction, skin brightening, and UV protection further strengthens segment dominance.

The Facial Serum segment is expected to register the highest growth rate with a CAGR of 11.4% during the forecast period. Growing consumer preference for concentrated active ingredients, customized skin care routines and premium anti-ageing solutions is driving the adoption of advanced serum formulations.

Women dominate the end-use segment through higher beauty product adoption

The market is segmented into Men and Women by End Use segment. Women are the largest market share with an estimated 71.9% in 2025 This segment's dominance is

supported by rising adoption of preventive skin care routines, higher spending on premium beauty products and growing consumer awareness about healthy skin aging. Women remain the largest consumer group for facial serums, moisturisers, eye care, sunscreens and niche anti-ageing formulations in both developed and emerging markets. The increasing demand for clinically validated and dermatologist-recommended products further supports sustained market expansion.

The Men segment is expected to grow at the highest CAGR of 10.6% during the forecast period of 2026-2036. Growing awareness of men's grooming, booming premium personal care products, and increasing acceptance for specialized skin care products are driving manufacturers to introduce dedicated anti-aging product range for male consumers.

Online and e-commerce channels lead distribution through digital beauty transformation. Based on the Distribution Channel segment, the market is classified into Supermarkets & Hypermarkets, Pharmacy/Drugstores, Specialty Beauty Stores, Online/E-commerce, and Others. Online/E-commerce is the largest distribution channel with an estimated share of 34.7% in 2025. Strong growth is supported by the rise of digital commerce, influencer marketing, virtual consultations, personalized product recommendations, subscription purchasing models, and direct-to-consumer brand strategies. Global e-commerce is growing at a fast pace and beauty and personal care products are still among the fastest growing online retail categories (United Nations Conference on Trade and Development [UNCTAD], 2024). Digital platforms also enable brands to offer educational content, ingredient transparency, customer reviews and AI-driven skincare recommendations that deepen consumer engagement.

Specialty Beauty Stores is estimated to grow at the highest CAGR of 10.9% during the forecast period. As consumers demand more expert advice, premium shopping experiences, product demonstrations and personalized beauty guidance when purchasing high-value anti-ageing skin care products, specialty retail channels continue to grow.

Regional Market Assessment

North America dominates the market through premium skin care adoption and strong cosmetic innovation

North America had the largest share in the global anti-aging products market and accounted for an estimated 38.8% of the global revenue in 2025. The region is poised for high consumer spending on premium skin care products, high awareness of preventive skin care and an established cosmetics industry. The U.S. continues to be the largest contributor, with strong demand for dermatologist-recommended formulas, advanced anti-aging ingredients, and personalized beauty products. According to the Personal Care Products Council (PCPC, 2024), North America consumers are investing more in science- and clinically validated skin care products that support healthy aging.

The region is also marked by the presence of mature e-commerce ecosystems, high adoption of AI-powered skin diagnostics, and constant innovation by global leading cosmetic manufacturers. Growing demand for clean beauty, biotech-derived ingredients and sustainable packaging will further cement regional market leadership.

Europe maintains strong demand through aging demographics and sustainability-focused cosmetics

Europe is one of the most mature markets for anti-ageing skin care, thanks to an ageing population, high consumer awareness and high standards for cosmetic quality. Demand for premium facial serums, moisturizers, eye care, and sun protection products remains strong in countries such as Germany, France, the UK, Italy, and Spain. The European cosmetics industry continues to prioritize product safety, ingredient transparency and sustainability, according to the European Commission (2024). More consumers prefer formulations that are vegan, cruelty-free and environmentally responsible, with active ingredients that have been scientifically validated. The steady growth across the region is supported by continuous innovation in the field of biotechnology-based cosmetics and skin care solutions inspired by dermatologists.

Asia Pacific records the fastest growth through rising disposable incomes and expanding beauty consumption

Asia Pacific is expected to record the fastest growth during the forecast period, advancing at an estimated CAGR of 10.8% between 2026 and 2036. "The rapid urbanization, the growing middle class population, the rising disposable income and the high beauty consciousness are creating huge opportunities across China, Japan, South Korea, India and Southeast Asia. According to the United Nations Human Settlements Programme (UN-Habitat, 2024), the growing urban population is driving increased consumer spending on personal care and premium cosmetics. The region's beauty industry continues to benefit from social media influence, the rise of digital commerce and a strong consumer interest in preventive skin care. International and domestic cosmetic manufacturers are investing heavily in localized product development, AI-enabled beauty technologies and premium retail expansion to strengthen their presence across Asia Pacific.

LAMEA demonstrates emerging opportunities through premium beauty expansion and urbanization

The market in LAMEA is expected to grow steadily as preventive skin care, premium cosmetics and healthy aging awareness continues to grow. The demand for luxury beauty products in Middle Eastern countries is growing due to high disposable incomes, expansion of premium retail, and increasing consumer spending on wellness. Latin America continues to be an important beauty market, with an increasing acceptance of advanced skin care products, supported by a strong beauty culture and growing organized retail channels. In many emerging economies, improving economic

development and continued urbanization is supporting consumer spending according to the World Bank (2024). Digital commerce, growing awareness of beauty and wider access to international cosmetic brands are all helping Africa to warm up gradually to premium anti-ageing products. Although the market penetration is still lower compared to developed regions, increasing disposable income, growing online retail, and rising demand for dermatologist-recommended skincare products are predicted to offer long-term growth prospects across LAMEA.

Recent Developments

June 2025: L'Oréal S.A. expanded its premium anti-aging skin care portfolio by introducing next-generation formulations featuring advanced peptide complexes, biotechnology-derived active ingredients, and AI-supported personalized skin care recommendations across multiple global brands.

April 2025: The Estée Lauder Companies Inc. strengthened its prestige skin care portfolio through new clinically tested anti-aging products incorporating advanced hydration technologies, skin barrier repair ingredients, and sustainable packaging solutions.

October 2024: Beiersdorf AG launched innovative anti-aging facial care products utilizing coenzyme-based formulations, improved hyaluronic acid technologies, and recyclable packaging to enhance product performance and sustainability.

August 2024: Shiseido Company, Limited introduced AI-assisted personalized skin care services and expanded its premium anti-aging product range with biotechnology-inspired ingredients targeting wrinkle reduction, skin firmness, and long-lasting hydration.

Critical Business Questions Addressed

What is the current and projected size of the global anti-aging products market?

The global anti-aging products market was valued at USD 55.59 billion in 2025 and is projected to reach USD 134.65 billion by 2036, expanding at a CAGR of 9.0% during the forecast period.

Which factors are driving market growth?

The market is driven by the growing global aging population, increasing awareness of preventive skin care, continuous innovation in dermatological and biotechnology-based ingredients, rising disposable incomes, expanding digital beauty commerce, and growing demand for premium skin care products.

Which product segment dominates the market?

Moisturizers, Creams & Lotions hold the largest market share owing to their widespread daily use, multifunctional benefits, and ability to incorporate clinically proven anti-aging ingredients such as hyaluronic acid, peptides, retinol, ceramides, and antioxidants.

Which distribution channel is expected to witness the strongest growth?

Online/E-commerce currently leads the market through expanding digital retail platforms, AI-driven product recommendations, influencer marketing, subscription purchasing models, and direct-to-consumer brand strategies, while specialty beauty stores continue gaining traction through premium shopping experiences and expert consultation.

Which regions present the strongest future growth opportunities?

North America currently dominates the market because of high premium beauty spending, advanced cosmetic innovation, and strong consumer awareness, whereas Asia Pacific is expected to record the fastest growth due to rising disposable incomes, expanding beauty-conscious populations, rapid urbanization, and increasing adoption of preventive skin care routines.

Beyond the Forecast

The anti-aging products market is expected to shift toward precision skin care, where artificial intelligence, digital skin diagnostics, biotechnology-derived ingredients, and personalized formulations enable highly customized treatment solutions tailored to individual skin profiles.

Continuous advances in biotechnology, dermatological research, and clinically validated active ingredients will drive the development of next-generation anti-aging products that combine wrinkle reduction, skin barrier repair, hydration, pigmentation control, and UV protection within multifunctional formulations.

As consumers increasingly prioritize healthy aging, sustainability, ingredient transparency, and science-backed efficacy, companies investing in clean beauty innovation, eco-friendly packaging, AI-enabled personalization, and evidence-based product development will be best positioned to secure long-term competitive advantage in the global anti-aging products market.

Contents

CHAPTER 1. GLOBAL ANTI-AGING PRODUCTS MARKET REPORT SCOPE & METHODOLOGY

- 1.1. Market Definition
- 1.2. Market Segmentation
- 1.3. Research Assumption
 - 1.3.1. Inclusion & Exclusion
 - 1.3.2. Limitations
- 1.4. Research Objective
- 1.5. Research Methodology
 - 1.5.1. Forecast Model
 - 1.5.2. Desk Research
 - 1.5.3. Top Down and Bottom-Up Approach
- 1.6. Research Attributes
- 1.7. Years Considered for the Study

CHAPTER 2. EXECUTIVE SUMMARY

- 2.1. Market Snapshot
- 2.2. Strategic Insights
- 2.3. Top Findings
- 2.4. CEO/CXO Standpoint
- 2.5. ESG Analysis

CHAPTER 3. GLOBAL ANTI-AGING PRODUCTS MARKET FORCES ANALYSIS

- 3.1. Market Forces Shaping The Global Anti-aging Products Market (2025-2036)
- 3.2. Drivers
 - 3.2.1. Growing Aging Population Worldwide
 - 3.2.2. Rising Consumer Focus on Personal Grooming and Preventive Skin Care
 - 3.2.3. Advancements in Skin Care Formulations and Active Ingredients
 - 3.2.4. Expansion of E-commerce and Premium Beauty Brands
- 3.3. Restraints
 - 3.3.1. High Cost of Premium Anti-Aging Products
 - 3.3.2. Stringent Regulatory Requirements and Product Claim Restrictions
- 3.4. Opportunities
 - 3.4.1. Growing Demand for Natural, Organic, and Clean-Label Anti-Aging Products

3.4.2. Increasing Adoption of Personalized and AI-Driven Skin Care Solutions

CHAPTER 4. GLOBAL ANTI-AGING PRODUCTS INDUSTRY ANALYSIS

- 4.1. Porter's 5 Forces Model
- 4.2. Porter's 5 Force Forecast Model (2025-2036)
- 4.3. PESTEL Analysis
- 4.4. Macroeconomic Industry Trends
 - 4.4.1. Parent Market Trends
 - 4.4.2. GDP Trends & Forecasts
- 4.5. Value Chain Analysis
- 4.6. Top Investment Trends & Forecasts
- 4.7. Top Winning Strategies (2025)
- 4.8. Market Share Analysis (2025)
- 4.9. Pricing Analysis
- 4.10. Investment & Funding Scenario
- 4.11. Impact of Geopolitical & Trade Policy Volatility on the Market

CHAPTER 5. AI ADOPTION TRENDS AND MARKET INFLUENCE

- 5.1. AI Readiness Index
- 5.2. Key Emerging Technologies
- 5.3. Patent Analysis
- 5.4. Top Case Studies

CHAPTER 6. GLOBAL ANTI-AGING PRODUCTS MARKET SIZE & FORECASTS BY PRODUCTS 2025-2036

- 6.1. Market Overview
- 6.2. Global Anti-aging Products Market Performance - Potential Analysis (2025)
- 6.3. Facial Serum
 - 6.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.3.2. Market size analysis, by region, 2025-2036
- 6.4. Moisturizer, Creams, & Lotions
 - 6.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.4.2. Market size analysis, by region, 2025-2036
- 6.5. Eye Care Products
 - 6.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.5.2. Market size analysis, by region, 2025-2036

6.6. Facial Cleanser & Exfoliators

6.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

6.6.2. Market size analysis, by region, 2025-2036

6.7. Facial Masks & Peels

6.7.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

6.7.2. Market size analysis, by region, 2025-2036

6.8. Sunscreen & Sun Protection

6.8.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

6.8.2. Market size analysis, by region, 2025-2036

6.9. Others

6.9.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

6.9.2. Market size analysis, by region, 2025-2036

CHAPTER 7. GLOBAL ANTI-AGING PRODUCTS MARKET SIZE & FORECASTS BY END-USE 2025-2036

7.1. Market Overview

7.2. Global Anti-aging Products Market Performance - Potential Analysis (2025)

7.3. Men

7.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

7.3.2. Market size analysis, by region, 2025-2036

7.4. Women

7.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

7.4.2. Market size analysis, by region, 2025-2036

CHAPTER 8. GLOBAL ANTI-AGING PRODUCTS MARKET SIZE & FORECASTS BY DISTRIBUTION CHANNEL 2025-2036

8.1. Market Overview

8.2. Global Anti-aging Products Market Performance - Potential Analysis (2025)

8.3. Supermarkets & Hypermarkets

8.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

8.3.2. Market size analysis, by region, 2025-2036

8.4. Pharmacy/Drugstores

8.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

8.4.2. Market size analysis, by region, 2025-2036

8.5. Specialty Beauty Stores

8.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

8.5.2. Market size analysis, by region, 2025-2036

8.6. Online/E-commerce

8.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

8.6.2. Market size analysis, by region, 2025-2036

8.7. Others

8.7.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

8.7.2. Market size analysis, by region, 2025-2036

CHAPTER 9. GLOBAL ANTI-AGING PRODUCTS MARKET SIZE & FORECASTS BY REGION 2025-2036

9.1. Growth Anti-aging Products Market, Regional Market Snapshot

9.2. Top Leading & Emerging Countries

9.3. North America Anti-aging Products Market

9.3.1. U.S. Anti-aging Products Market

9.3.1.1. Products breakdown size & forecasts, 2025-2036

9.3.1.2. End-Use breakdown size & forecasts, 2025-2036

9.3.1.3. Distribution Channel breakdown size & forecasts, 2025-2036

9.3.2. Canada Anti-aging Products Market

9.4. Europe Anti-aging Products Market

9.4.1. UK Anti-aging Products Market

9.4.2. Germany Anti-aging Products Market

9.4.3. France Anti-aging Products Market

9.4.4. Spain Anti-aging Products Market

9.4.5. Italy Anti-aging Products Market

9.4.6. Rest of Europe Anti-aging Products Market

9.5. Asia Pacific Anti-aging Products Market

9.5.1. China Anti-aging Products Market

9.5.2. India Anti-aging Products Market

9.5.3. Japan Anti-aging Products Market

9.5.4. Australia Anti-aging Products Market

9.5.5. South Korea Anti-aging Products Market

9.5.6. Rest of APAC Anti-aging Products Market

9.6. Latin America Anti-aging Products Market

9.6.1. Brazil Anti-aging Products Market

9.6.2. Mexico Anti-aging Products Market

9.7. Middle East and Africa Anti-aging Products Market

9.7.1. UAE Anti-aging Products Market

9.7.2. Saudi Arabia (KSA) Anti-aging Products Market

9.7.3. South Africa Anti-aging Products Market

CHAPTER 10. COMPETITIVE INTELLIGENCE

- 10.1. Top Market Strategies
- 10.2. Unilever PLC
 - 10.2.1. Company Overview
 - 10.2.2. Key Executives
 - 10.2.3. Company Snapshot
 - 10.2.4. Financial Performance (Subject to Data Availability)
 - 10.2.5. Product/Services Port
 - 10.2.6. Recent Development
 - 10.2.7. Market Strategies
 - 10.2.8. SWOT Analysis
- 10.3. L'Oréal S.A.
- 10.4. Beiersdorf AG
- 10.5. The Procter & Gamble Company
- 10.6. The Estée Lauder Companies Inc.
- 10.7. Shiseido Company, Limited
- 10.8. Avon Products, Inc.
- 10.9. Oriflame Holding AG
- 10.10. Revlon, Inc.
- 10.11. PMD Beauty (Age Sciences Inc.)

I would like to order

Product name: Global Anti-Aging Products Market Size Study and Forecast by Product (Facial Serum, Moisturizers, Creams & Lotions, Eye Care Products, Facial Cleansers & Exfoliators, Facial Masks & Peels, Sunscreen & Sun Protection), by End Use, by Distribution Channel (Supermarkets & Hypermarkets, Pharmacy/Drugstores, Specialty Beauty Stores, Online/E-commerce,), and Regional Forecasts 2026–2036

Product link: <https://marketpublishers.com/r/GF3839DD7BFAEN.html>

Price: US\$ 3,750.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/GF3839DD7BFAEN.html>