

# **Zero-Waste Cosmetics Market Forecasts to 2034 – Global Analysis By Product Type (Solid Shampoos, Solid Conditioners, Makeup Products, Skincare Products, Deodorants, and Perfumes), Packaging Type, Ingredient Type, Application, Distribution Channel, End User, and By Geography**

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## **Abstracts**

According to Statistics MRC, the Global Zero-Waste Cosmetics Market is accounted for \$8.6 billion in 2026 and is expected to reach \$28.4 billion by 2034 growing at a CAGR of 16.1% during the forecast period. Zero-waste cosmetics refer to beauty and personal care products including solid shampoos, conditioners, makeup, skincare, deodorants, and perfumes designed to eliminate packaging waste generation through plastic-free packaging materials, compostable and biodegradable packaging formats, reusable and refillable container systems, and waterless concentrated solid product formats that enable consumers to complete beauty routines without contributing to landfill or ocean plastic waste streams while maintaining conventional cosmetic product performance standards.

Market Dynamics:

Driver:

Cosmetic Plastic Pollution Consumer Activism

Growing consumer activism against cosmetic industry plastic pollution with beauty packaging representing a significant proportion of global single-use plastic waste is driving accelerating adoption of zero-waste cosmetic formats as environmentally

conscious beauty consumers actively seek packaging-free alternatives aligning purchase behavior with environmental values. Social media plastic-free beauty challenges and sustainability influencer content are substantially expanding zero-waste cosmetic trial beyond dedicated lifestyle communities to mainstream beauty consumers across premium retail channels.

Restraint:

#### Solid Format Performance Transition Barriers

Solid and anhydrous zero-waste cosmetic format performance perceptions including solid shampoo bar lather quality, solid conditioner slip and detangling efficacy, and waterless makeup texture diverging from liquid format consumer experience expectations create product experience gaps requiring substantial consumer education and trial enablement investment to overcome format preference inertia in mainstream beauty consumers accustomed to liquid and cream product textures and conventional application behaviors throughout daily beauty routines.

Opportunity:

#### Luxury Zero-Waste Premium Positioning

Luxury and prestige zero-waste cosmetics market development enabling premium brand positioning at substantially higher price points than mass market zero-waste alternatives represents a significant opportunity as affluent sustainability-committed beauty consumers seek zero-waste alternatives not compromising luxurious product experience, premium ingredient quality, and brand aesthetic sophistication, creating space for premium clean formulation brands combining zero-waste credentials with prestige skincare and makeup positioning.

Threat:

#### Major Brand Sustainability Investment Competition

Major mainstream cosmetic brand sustainability investment programs including refillable packaging launches, recycled material commitments, and packaging reduction targets from L'Oréal, Unilever, and Estée Lauder are potentially commoditizing zero-waste cosmetic sustainability credentials as large brand sustainability progress closes the differentiation gap between specialist zero-waste indie brands and mainstream brands

incorporating sustainable packaging elements within existing distribution-advantaged product portfolios.

#### Covid-19 Impact:

COVID-19 created initial disruption to zero-waste cosmetic adoption as hygiene concerns elevated single-use packaging preference during pandemic safety anxiety periods. Post-pandemic environmental consciousness rebound among millennial and Gen Z beauty consumers generated stronger zero-waste cosmetic momentum than pre-pandemic levels, with major beauty retailers Sephora and Ulta Beauty expanding zero-waste brand assortments reflecting substantial commercial opportunity in mainstream beauty retail contexts beyond specialist zero-waste channels.

The Deodorants segment is expected to be the largest during the forecast period

The Deodorants segment is expected to account for the largest market share during the forecast period, due to the highest daily personal care product use frequency generating strong consumer motivation to reduce deodorant packaging waste through zero-waste formats, combined with successful commercial launches of plastic-free and compostable deodorant formats from Ethique, Wild, and Package Free Shop that have demonstrated strong consumer adoption rates and repeat purchase loyalty among environmentally motivated personal care consumers seeking zero-waste alternatives for essential daily hygiene products.

The Plastic-Free Packaging segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the Plastic-Free Packaging segment is predicted to witness the highest growth rate, driven by accelerating cosmetic brand adoption of aluminum, glass, bamboo, and paper-based packaging systems replacing conventional single-use plastic tubes, bottles, and jars across diverse cosmetic product categories. Consumer demand for verified plastic-free cosmetic packaging credentials intensifies, and regulatory plastic packaging restrictions across major cosmetic markets create commercial urgency for material transition investment beyond voluntary sustainability program timelines.

#### Region with largest share:

During the forecast period, the North America region is expected to hold the largest

market share, due to the United States hosting a mature zero-waste beauty consumer community with established specialty retail distribution through Package Free Shop and premium beauty retail zero-waste sections, leading zero-waste cosmetic brands including Ethique, Meow Meow Tweet, and Elate Beauty generating substantial domestic direct-to-consumer revenue from established zero-waste consumer communities.

Region with highest CAGR:

Over the forecast period, the Asia Pacific region is anticipated to exhibit the highest CAGR, due to Japan and South Korea implementing strong plastic packaging reduction policy frameworks driving zero-waste cosmetic innovation, rapidly growing environmental beauty consciousness among Asian millennial consumers, and domestic zero-waste cosmetic brand development in Australia, Singapore, and South Korea responding to regional consumer sustainability value alignment in premium beauty purchasing decisions.

Key players in the market

Some of the key players in Zero-Waste Cosmetics Market include L'Oréal S.A., Unilever PLC, Procter & Gamble Co., The Estée Lauder Companies Inc., The Body Shop International Limited, Lush Cosmetics, Aveda Corporation, RMS Beauty, Kjaer Weis, Ethique, Meow Meow Tweet, Elate Beauty, Package Free Shop, Herbivore Botanicals, Tata Harper, Ilia Beauty, Biossance, and Dr. Hauschka.

Key Developments:

In March 2026, Lush Cosmetics launched its largest ever packaging-free product expansion with 60 new naked cosmetic formats achieving zero plastic for its complete hair care line including treatment masks, hair oils, and scalp treatments.

In December 2025, Kjaer Weis expanded its iconic refillable luxury makeup system with new refillable eyeshadow palette and blush compact formats, extending zero-waste prestige makeup packaging to additional color cosmetics product categories.

In November 2025, Ilia Beauty launched a new refillable clean beauty mascara system enabling consumers to replace mascara formula cartridges while retaining the aluminum housing, reducing packaging waste by 70 percent versus conventional mascara formats.

### Product Types Covered:

Solid Shampoos

Solid Conditioners

Makeup Products

Skincare Products

Deodorants

Perfumes

### Packaging Types Covered:

Plastic-Free Packaging

Compostable Packaging

Reusable Containers

Refillable Systems

### Ingredient Types Covered:

Natural Ingredients

Organic Ingredients

Vegan Ingredients

Cruelty-Free Formulations

### Applications Covered:

Personal Care

Beauty & Makeup

Hair Care

Skin Care

Distribution Channels Covered:

Online Retail

Specialty Stores

Supermarkets

Direct Sales

End Users Covered:

Men

Women

Unisex Consumers

Regions Covered:

North America

United States

Canada

Mexico

## Europe

United Kingdom

Germany

France

Italy

Spain

Netherlands

Belgium

Sweden

Switzerland

Poland

Rest of Europe

## Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Thailand

Malaysia

Singapore

Vietnam

Rest of Asia Pacific

South America

Brazil

Argentina

Colombia

Chile

Peru

Rest of South America

Rest of the World (RoW)

Middle East

Saudi Arabia

United Arab Emirates

Qatar

Israel

Rest of Middle East

Africa

South Africa

Egypt

Morocco

Rest of Africa

What our report offers:

Market share assessments for the regional and country-level segments

Strategic recommendations for the new entrants

Covers Market data for the years 2023, 2024, 2025, 2026, 2027, 2028, 2030, 2032 and 2034

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

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