

Global Self Tanning Products Market: Analysis By
Product Type (Lotions, Gels, and Others), By
Application (Women and Men), By Category
(Conventional and Natural & Organic), By End-User
(Household and Commercial), By Distribution Channel
(Supermarkets & Hypermarkets, Convenience Store,
Online, and Others), By Region Size and Trends with
Impact of COVID-19 and Forecast up to 2029

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Abstracts

The global self tanning products market was valued at US\$1.26 billion in 2023. The market value is expected to reach US\$1.79 billion by 2029. Self-tanning products are cosmetic formulations designed to provide a tan-like appearance to the skin without exposure to the sun's harmful UV rays. As an alternative to traditional tanning methods, self-tanning products have gained popularity for providing a convenient and safer way to achieve a bronzed complexion.

The self-tanning market is poised for sustained growth due to continuous product innovation, expanding consumer awareness, and the increasing incorporation of self-tanning products into daily beauty routines. As consumers prioritize skincare and seek alternatives to traditional tanning methods, the self-tanning market is expected to thrive in the years to come. Additionally, the market may witness further geographical expansion as manufacturers target emerging markets with untapped potential, contributing to the overall global growth of the self-tanning industry. The market is expected to grow at a CAGR of approx. 6% during the forecasted period of 2024-2029.

Market Segmentation Analysis:



By Product Type: The report provides the bifurcation of the market into three segments based on the product type: Lotions, Gels, and Others. In 2023, the lotion segment held the highest share in the market, whereas the gel segment is expected to be the fastest growing segment in the forecasted period. Self-tanning gels have gained traction among consumers seeking a lightweight and fast-drying alternative. The gel formulation is typically water-based, allowing for quick absorption into the skin without leaving a heavy or greasy residue. This appeals to individuals who prefer a non-sticky feel and want a product that dries rapidly, enabling them to dress shortly after application. The gel texture also provides a cooling sensation upon application, enhancing the overall user experience.

By Application: The report further provided the segmentation based on the application: Women and Men. The women segment held the highest share in the market, whereas the men segment is expected to be the fastest growing segment in the forecasted period. The demand for self-tanning products among men has experienced a notable surge, reflecting evolving perceptions of grooming and skincare. Men are increasingly embracing self-tanning as a means to achieve a tan without prolonged sun exposure or artificial methods like tanning beds. As societal norms around male grooming continue to evolve, the self-tanning industry has responded by offering a diverse array of products tailored to meet the specific needs and preferences of male consumers.

By Category: The report provides the glimpse of the self tanning products market based on the following category: Conventional and Natural & Organic. Natural & organic segment is expected to be the fastest growing segment in the forecasted period. The increasing demand for natural and organic self-tanning products is driven by a growing consumer preference for cleaner, more environmentally friendly options. Consumers are becoming increasingly conscious of the ingredients they apply to their skin, and the desire for products with natural and organic formulations has extended to the self-tanning category.

By End-User: The report provides an analysis of the market based on end-users: Household and Commercial. Household segment held the highest share in the market in 2023. In recent years, achieving a sun-kissed glow from the comfort of one's home has become a popular choice among individuals who prioritize convenience and wish to avoid the potential harm associated with natural sun exposure or tanning beds. Additionally, the ability to integrate self-tanning into personal beauty routines without the need for salon appointments or professional assistance contributes to the growing demand among households.



By Distribution Channel: The report also provides a glimpse of self tanning productsbased on following distribution channel: Supermarkets & Hypermarkets, Convenience Store, Online, and Others. Supermarkets & hypermarkets held the highest share in the market, whereas online is expected to be the fastest growing segment in the forecasted period. The surge in demand for self-tanning products through online channels is evident in the shift toward e-commerce. Online platforms offer a vast selection of products, detailed product descriptions, customer reviews, and the convenience of doorstep delivery. Online channels also provide a platform for niche and specialty brands to reach a global audience, contributing to the diversification of the self-tanning market.

By Region: The report provides insight into the self tanning products market based on the regions namely Europe, North America, Asia Pacific, Latin America, and Middle East & Africa. Europe held the major share in the market, as Europeans are increasingly aware of the harmful effects of ultraviolet (UV) radiation from the sun, linked to premature aging and skin cancer. This has led to a shift away from traditional sunbathing towards safer alternatives like self-tanning products. The UK market is particularly influenced by the "weekend glow" trend, driven by the desire for a healthy, tanned look for social events and holidays. Additionally, the growing popularity of "athleisure" and active lifestyles has fueled the demand for sweat-resistant and long-lasting self-tanning products.

In the US, the market flourishes due to various factors, including the strong emphasis on physical appearance and the "summer body" ideal. Additionally, advances in cosmetic technology have led to the development of self-tanning products that provide more natural-looking results, improved application methods, and longer-lasting effects.

The Asia Pacific self-tanning market is poised for growth, with several key factors driving its anticipated growth. As economies in the region flourish, consumers have more disposable income to spend on personal care products like self-tanners. This is particularly evident among young adults and millennials, who are key drivers of beauty trends. On the other hand, while fair skin was traditionally prized in some Asian cultures, the beauty standard is evolving. A "healthy glow" is increasingly desirable, leading to growing interest in self-tanning products for a natural-looking tanned complexion.

Market Dynamics:

Growth Drivers: The global self tanning products market has been growing over the past



few years, due to factors such as rising purchasing power, rising number of social media users, expanding e-commerce channel, rising prevalence of skin-related diseases, growing beauty and personal care market, widespread usage of skin rejuvenation techniques, seasonal and year-round demand, and many other factors. The widespread usage of skin rejuvenation techniques is playing a pivotal role in driving the growth of the self-tanning product market. Skin rejuvenation, encompassing various treatments and products designed to enhance skin texture, reduce signs of aging, and promote a youthful appearance, has become increasingly popular among consumers. As individuals invest in skincare routines to achieve and maintain healthier-looking skin, self-tanning products are positioned as complementary tools in the pursuit of a radiant and youthful complexion.

Challenges: However, the market growth would be negatively impacted by various challenges such as lack of awareness and information about product's application, rising safety concerns about self-tanning products, etc.

Trends: The market is projected to grow at a fast pace during the forecast period, due to various latest trends such as product innovation and differentiation, inclusive shade ranges, rising popularity of organic, natural, and vegan-based products, self tanning products with added skin care benefits, advanced application technologies, increasing focus on men's self-tanning products, customization and personalization, etc. Product differentiation is expected to boost the self-tanning market by addressing the diverse preferences and needs of consumers. As brands invest in unique formulations, application methods, and additional skincare benefits, they create a competitive edge that attracts a broader consumer base. Differentiated products not only meet specific user requirements but also contribute to a positive consumer experience, fostering brand loyalty and driving market growth in the forthcoming years. As consumers continue to seek tailored solutions and novel features, product innovation and differentiation will play a crucial role in sustaining and expanding the self-tanning market.

Impact Analysis of COVID-19 and Way Forward:

The global self-tanning market faced a downturn in 2020 due to the initial impact of the COVID-19 pandemic, but it demonstrated signs of recovery in 2021 as consumer confidence gradually returned, and online channels played a more prominent role in product distribution. In post-COVID era, the industry has capitalized on the increased demand for at-home beauty solutions, health-conscious choices, and the digital transformation of the retail landscape. Innovations in formulations and a focus on



sustainability underscore the adaptability of the self-tanning industry in response to the ongoing shifts in consumer behavior.

Competitive Landscape:

The global self tanning products market is fragmented, with a diverse range of products offered by numerous brands catering to different consumer preferences, skin types, and desired outcomes. The key players in the global self tanning products market are:

L'Or?al S.A.
Est?e Lauder Companies Inc.
Beiersdorf AG (Coppertone)
PZ Cussons (St. Tropez)
Kenvue Inc. (Neutrogena)
Clarins Group
Bondi Sands
Future Beauty Labs
Luna Bronze
Pradas Glow
Australian Gold, LLC
Fake Bake, LLC

Some of the strategies among key players in the market are product launches, mergers, acquisitions, and collaborations. For instance, in 2023, Luna Bronze launched Illume Tanning Water. The new tanning water can be the consumer's new go-to beauty essential for those seeking a beautiful light-to-medium golden bronzed glow. This Tanning Water has Illume's unique blend of skin-loving ingredients and effortless self tan application. On the other hand, in 2024, Bondi Sands announced an extension of its partnership with Tennis Australia as the Official Sunscreen Partner of the Australian Open and Summer of Tennis for an additional multi-year period. Moreover, in May 2023, Neora Launched New 3-in-1 Self Tanning + Sculpting Foam that gives a natural-looking glow—minus the mess, the streaks and the stink consumer may typically encounter with many self tanners.



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