

Herbal Toothcare Market 2024 Trends: Expected to Grow at a CAGR of 3.0% from 2019 to 2026, Claims AMR

The herbal toothcare market forecast is offered along with information related to key drivers, restraints, and opportunities.



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Allied Market Research

WILMINGTON, DE, UNITED STATES, November 20, 2024 /EINPresswire.com/ -- According to a new report published by Allied Market Research, titled, "[Herbal Toothcare Market](#) by Type and Sales Channel: Global Opportunity Analysis and Industry Forecast, 2019–2026," the global [herbal toothcare](#) market size was \$1.6 billion in 2018, and is projected to reach \$2.3 billion by 2026, registering a CAGR of 3.0% from 2019 to 2026.

Mechanical plaque removal has been a widely accepted

method for controlling gingivitis and plaque. To control plaque as well as prevent and reduce oral disease, various chemical formulations are being used. Chemicals such as chlorhexidine gluconate, fluoride, and triclosan, are widely accepted in toothpastes to prevent gingivitis and plaque. However, chemical formulations at times lead to undesirable side effects such as tooth discoloration, altered taste, and tooth staining. Furthermore, fluoride is considered toxic when ingested in high levels. Consumers today have become more health conscious and to avoid the health problems caused by chemicals, a transition toward natural products has been seen in the last few years. As a result, herbal ingredients for toothcare have gained increased attention from the engaged stakeholders in the herbal toothcare industry.

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Herbal ingredients in toothcare products such as toothpastes and mouthwashes, have several benefits. Herbal ingredients such as echinacea have immune stimulatory property, chamomile has anti-inflammatory effect, myrrh is a natural antiseptic, rhatany and sage have anti-hemorrhagic properties, peppermint oil has antiseptic, analgesic & anti-inflammatory properties. Peelu is a natural tooth whitening fiber whereas guava extract relieves tooth pain. In addition, neem is widely used owing to its anti-bacterial properties, along with ginger, which imparts

antiseptic properties. The natural ingredients encompass all the necessary properties required for maintaining oral hygiene and preventing dental caries.

Often an allergic reaction is caused among consumers owing to the presence of synthetic flavoring agents or preservative ingredients. Common allergens include foaming agents, such as sodium lauryl sulfate, parabens, and fluoride. Presence of such allergens is expected to cause increased sensitivity of gums and teeth, rise in redness or swelling of tongue and lining of mouth, inflamed skin or chapped lips, body rash or hives, anaphylactic shock, or Angioedema. Herbal toothpaste may exert significant therapeutic effects on gingivitis and plaque when compared to conventional paste.

The global herbal toothcare market is segmented into type, sales channel, and region. By type, the market is studied across toothpaste, toothpowder, and mouth wash. By sales channel, it is classified into hypermarket/supermarket, independent stores, specialty stores, and online sales channels. Region wise, the herbal toothcare market is studied across North America, Europe, Asia-Pacific, and LAMEA.

Key Findings of the Study:

The toothpaste segment was the highest contributor to the global herbal toothcare market, with \$1.4 billion in 2018, and is estimated to reach \$2.0 billion by 2026, at a CAGR of 4.4% during the forecast period.

In 2018, by sales channel, the hypermarket/supermarket segment accounted for about half of the global market share in 2018, and is expected to grow at the CAGR of 4.4%.

By region, Asia-Pacific led in terms of herbal toothcare market share in 2018 and is expected to retain its dominance during the forecast period.

LAMEA is anticipated to grow with robust CAGR of 6.8% during the herbal toothcare market forecast period.

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Some of the key players in the herbal toothcare market analysis includes

Procter & Gamble

Johnson & Johnson Services, Inc.

Colgate-Palmolive Company

Unilever Group

GlaxoSmithKline PLC (GSK)

Himalaya Herbals

Dabur International Ltd.

Amway Corporation

Patanjali Ayurved Ltd.

Vicco Laboratories

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