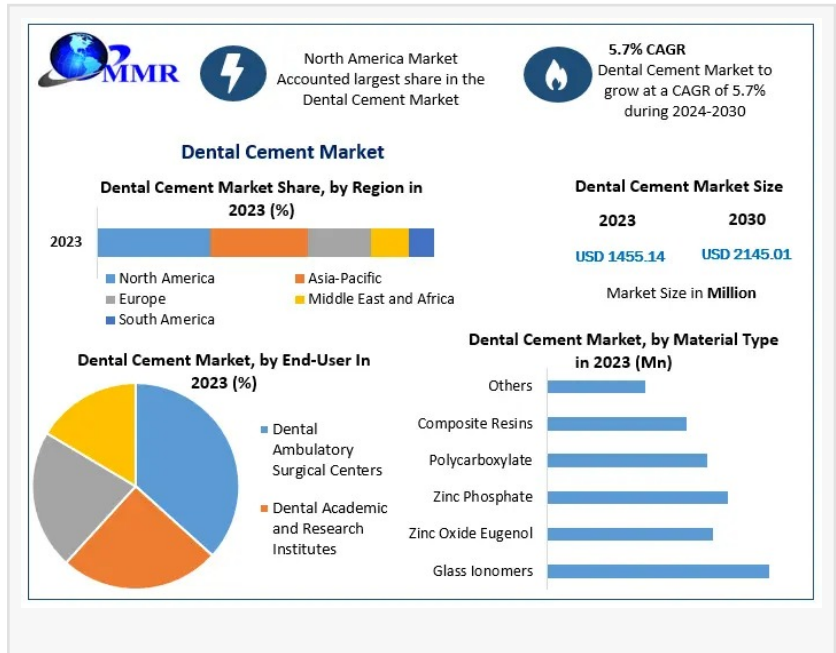


# Dental Cement Market to Hit USD 2.15 Billion by 2030 Fueled by Restorative Material Innovation and Oral Health Awareness

*Data helps dentists make informed decisions, optimize practice operations, and identify areas for improvement.*

WILMINGTON, DE, UNITED STATES, October 16, 2025 /EINPresswire.com/ -- [Dental Cement Market](#) Size, Share, Trends, Demand, and Competitive Analysis Forecast to Reach USD 2,145.01 Million by 2030 | Driven by Advanced Restorative Materials and Rising Dental Health Awareness

Global Dental Cement Market was valued at USD 1,455.14 Million in 2023 and is projected to reach approximately USD 2,145.01 Million by 2030, growing at a CAGR of 5.7% during the forecast period.



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Increasing restorative dentistry procedures, innovations in nano-enhanced and bioactive dental cements, and oral health campaigns propel the Dental Cement Market forward.”

*Dharti Raut*

Global Dental Cement Market 2025 Overview: Driving Growth with Advanced GIC, Bioactive & Nano-Enhanced Dental Cements for Restorative and Cosmetic Dentistry

The Global Dental Cement Market is experiencing transformative growth, driven by the rising prevalence of dental caries, increasing demand for cosmetic and restorative dentistry, and continuous innovations in Glass Ionomer Cement (GIC), bioactive, and nanoparticle-enhanced dental cements. Advancements in resin-based and nano-enhanced dental materials, coupled with strategic R&D investments and expanding oral health

awareness, are reshaping the dental cement industry, presenting lucrative opportunities for key

players and investors worldwide.

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Top Growth Drivers of the Global  
 Dental Cement Market 2025: Rising  
 Dental Caries, Cosmetic Dentistry  
 Demand, and Advanced GIC &  
 Nanoparticle Cements

Global Dental Cement Market is propelled by the rising prevalence of dental caries, increasing demand for cosmetic dentistry, and continuous innovations in dental restorative materials such as Glass Ionomer Cement (GIC) and nanoparticle-enhanced formulations. Growing awareness of oral health, coupled with GIC's superior safety, efficiency, and aesthetics, is driving robust global dental cement market growth.

Key Challenges and Restraints in the Global Dental Cement Market 2025: High Costs, Mercury Risks, and Limitations of Amalgam & Composite Resins

Global Dental Cement Market faces restraints from traditional materials like amalgam and composite resins, which are hindered by poor aesthetics, mercury content, and high technique sensitivity. Advanced formulations such as nanoparticle- and hydroxyapatite-based cements carry higher costs, limiting adoption in price-sensitive regions despite their superior clinical performance and long-term benefits.

Top Growth Opportunities in the Global Dental Cement Market 2025: Advanced Glass Ionomer Cements (GICs), Nanoparticle Innovations, Pediatric Dentistry & Preventive Dental Solutions

Global Dental Cement Market also presents significant growth opportunities through technological advancements in dental cements, including fiber-reinforced, resin-modified, and nanoparticle-enhanced GICs. Rising demand in pediatric dentistry, expanding global oral health initiatives, and a shift toward safer, more efficient materials are accelerating adoption. Advanced dental cements are poised to transform restorative and preventive dentistry worldwide, creating lucrative market potential for manufacturers and healthcare providers.

Global Dental Cement Market Segmentation 2025: Key Products, Materials, and End-Users Driving Restorative & Cosmetic Dentistry Growth

| Global Dental Cement Market Segments Covered |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| By Product Type                              | Temporary Cements<br>Permanent Cements                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| By Material Type                             | Glass Ionomers<br>Zinc Oxide Eugenol<br>Zinc Phosphate<br>Polycarboxylate<br>Composite Resins<br>Others                                                                                                                                                                                                                                                                                                                                                                                                            |
| By End-User                                  | Dental Ambulatory Surgical Centers<br>Dental Academic and Research Institutes<br>Hospitals<br>Dental Clinics                                                                                                                                                                                                                                                                                                                                                                                                       |
| By Region                                    | <b>North America</b> (United States, Canada and Mexico)<br><b>Europe</b> (UK, France, Germany, Italy, Spain, Sweden, Austria, Turkey, Russia and Rest of Europe)<br><b>Asia Pacific</b> (China, India, Japan, South Korea, Australia, ASEAN (Indonesia, Malaysia, Myanmar, Philippines, Singapore, Thailand, Viet Nam etc.) and Rest of APAC)<br><b>Middle East and Africa</b> (South Africa, GCC, Egypt, Nigeria and Rest of MEA)<br><b>South America</b> (Brazil, Argentina, Colombia and Rest of South America) |

Global Dental Cement Market is strategically segmented by product type, material type, and end-user, offering deep insights into growth dynamics. Permanent cements dominate the market due to rising demand in restorative dentistry, cosmetic dentistry, and pediatric dental procedures, while Glass Ionomers (GICs) lead the material segment with superior safety, fluoride release, and biocompatibility. Among end-users, dental clinics drive the global dental cement market, reflecting the surge in outpatient treatments and advanced dental restorative materials worldwide, highlighting lucrative opportunities for manufacturers and investors.

## Global Dental Cement Market 2025: Key Trends Driving Growth in Resin-Based Cements, Bioactive Dental Materials, Nanotechnology, and Advanced Restorative Dentistry

Rise of Resin-Based and Resin-Modified Cements in the Global Dental Cement Market: Superior bonding properties, durability, and aesthetic appeal are driving the adoption of resin-based and resin-modified dental cements. Innovations like self-adhesive and dual-curing systems enhance efficiency, positioning products such as 3M RelyX Universal and PANAVIA SA Cement Universal as market frontrunners in restorative and cosmetic dentistry.

Growth of Bioactive Dental Cements in the Global Dental Cement Market: Bioactive cements that promote tooth healing and hydroxyapatite formation are gaining traction in restorative dentistry. Products like Parkell Predicta Bioactive Cement and Dentsply Sirona Calibra Bio ensure marginal integrity and microleakage prevention, highlighting the market's shift toward therapeutic and advanced dental materials.

Integration of Nanotechnology in the Global Dental Cement Market: Incorporation of nanoparticles is revolutionizing the dental cement segment, enhancing mechanical strength, adhesion, and longevity. Nano-filled resin cements and nano-ionomer technologies are driving innovation, making dental cements more efficient, reliable, and aligned with the growing demand for advanced restorative and cosmetic dental solutions.

## Global Dental Cement Market 2025: Key Developments by Shandong Huge, Bombay Burmah & DMG Driving Innovation and Growth in Restorative Dentistry

In September 2024, Shandong Huge Dental Material Corporation unveiled its advanced light-cured dental adhesive and resin cement, achieving Class III medical device certification and FDA approval, marking a major milestone in global dental cement market innovation.

As of early 2025, The Bombay Burmah Trading Corporation Limited expanded its dental cement portfolio by introducing a new range of bioactive dental cements, strengthening its presence in the restorative and cosmetic dentistry segment of the global dental cement market.

In February 2025, DMG Chemisch-Pharmazeutische Fabrik GmbH launched the 4th IconConvention Online, focusing on resin infiltration techniques and showcasing their commitment to advancing dental treatment methodologies and driving growth in the global dental cement market.

## Global Dental Cement Market Regional Insights 2025: North America Leads, Europe Follows with Advanced Dental Cements and Restorative Dentistry Growth

North America Dental Cement Market is poised for dominance during 2024-2030, driven by the high prevalence of dental caries and periodontitis, a growing aging population, advanced dental healthcare infrastructure, and continuous innovations in resin-based, bioactive, and nano-enhanced dental cements. Substantial R&D investment in dental materials further accelerates growth and lucrative market opportunities.

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Europe Dental Cement Market is projected as the second-largest globally, fueled by high oral health awareness, advanced dental healthcare systems, and rapid adoption of innovative dental cements including resin-based, bioactive, and nano-enhanced formulations. A growing elderly population and strong research and development investments are driving expansion in restorative and cosmetic dentistry, strengthening Europe's market position.

### Dental Cement Market Key Players:

Shandong Huge Dental Material Corporation  
The Bombay Burmah Trading Corporation Limited  
DMG Chemisch-Pharmazeutische Fabrik GmbH  
FGM Produtos Odontológicos  
Medental International, Inc  
Dental Technology Group, Inc  
Prime Dental Products Pvt. Ltd  
Indigodental GmbH  
Hoffmann Dental Manufaktur  
DETAX Ettlingen  
Kerr Corporation  
GC India Dental  
Danaher Corporation  
Dentsply Sirona  
SHOFU Dental GmbH  
Ivoclar Vivadent AG  
SDI Limited  
BISCO, Inc  
3M

### FAQs:

What is the projected growth of the Global Dental Cement Market by 2030?

Ans: Global Dental Cement Market is projected to reach USD 2,145.01 Million by 2030, expanding at a CAGR of 5.7% from 2023, driven by rising demand for advanced restorative dental materials and cosmetic dentistry solutions.

What are the key drivers of the Global Dental Cement Market?

Ans: Global Dental Cement Market growth is fueled by the rising prevalence of dental caries, increasing demand for cosmetic and restorative dentistry, and continuous innovations in Glass Ionomer Cements (GIC) and nanoparticle-enhanced dental cements.

Which regions dominate the Global Dental Cement Market?

Ans: North America Dental Cement Market leads globally due to high dental disease prevalence, a growing aging population, and advanced dental healthcare infrastructure, while Europe Dental Cement Market ranks second with strong oral health awareness and rapid adoption of innovative dental cements.

For more information on the Global Dental Cement Market, contact our research team at :

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Analyst Perspective:

Industry observers highlight that the Global Dental Cement Market is experiencing dynamic growth, driven by innovations in resin-based, bioactive, and nanoparticle-enhanced dental cements and rising demand for restorative and cosmetic dentistry solutions. Key players such as 3M, Dentsply Sirona, and DMG are expanding portfolios, while strategic R&D investments and technological advancements underscore the market's significant potential and attractive returns.

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