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# Global Medical Inorganic Non-Metallic Materials Supply, Demand and Key Producers, 2026-2032

https://marketpublishers.com/r/G189730AC05EEN.html
Date: September 2026
Pages: 152
Price: US$ 4,480.00 (Single User License)
ID: G189730AC05EEN

## Abstracts

The global Medical Inorganic Non-Metallic Materials market size is expected to reach $ 1215 million by 2032, rising at a market growth of 6.4% CAGR during the forecast period (2026-2032).

Inorganic non-metallic biomaterials mainly include bioceramics, bioglasses, oxide and calcium phosphate ceramics, and medical carbon materials. Bioceramics possess excellent properties such as high hardness, high strength, low density, high temperature resistance, and corrosion resistance, and have wide applications in medical bone substitutes, implants, and dental and orthodontic prostheses. 3D-printed ceramic implants include materials such as silicon nitride, alumina, and hydroxyapatite. Among these, hydroxyapatite and other ceramic materials exhibit excellent biocompatibility, gradually being degraded and absorbed by the body after implantation. Scientists in bioengineering and regenerative medicine have utilized these characteristics to develop ceramic bio-scaffolds for repairing bone defects.

Bioglass is an aggregate of silicates with randomly arranged molecules, primarily containing sodium, calcium, and phosphorus ions. Under specific ratios and chemical reaction conditions, it forms a complex containing calcium hydroxyphosphate, exhibiting high biomimetic properties and serving as a major inorganic component of bone tissue. Due to its degradability and bioactivity, bioglass can induce bone tissue regeneration, making it widely used as a tissue engineering scaffold material in bone tissue engineering research and showing great promise in the field of inorganic non-metallic materials.

In 2025, global Medical Inorganic Non-Metallic Materials sales reached approximately 13,664 Tons, with an average global market price of around 56 US$/Kg. Production

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capacity reached 20,000 Tons, with a gross profit margin of approximately 55%.

Medical inorganic non-metallic materials mainly include structural ceramics such as alumina and zirconia, bioceramics such as hydroxyapatite and calcium phosphate bone cement, bioactive glass, medical carbon materials, and related composite materials. These are used in artificial joints, dental restorations, bone defect filling, spine and craniofacial repairs, and medical device coatings. The future market will not rely solely on the growth of traditional implant volumes, but will be driven by upgrades in orthopedic and dental treatments, personalized restorations, and regenerative medicine. Zirconia continues to expand its application in crowns, bridges, implants, and abutments due to its strength, biocompatibility, and aesthetics; zirconia-toughened alumina, by improving wear resistance and fracture properties, is extending its reach to hip, knee, shoulder, and spine implant components.

Materials technology is shifting from "bioinert load-bearing" to "bioactive repair." Hydroxyapatite, calcium phosphate, and bioactive glass can provide scaffolds for bone tissue ingrowth, and some self-curing bone cements can form hydroxyapatite, a bone mineral-like substance, after implantation and be gradually replaced by new bone. Companies like Stryker have used injectable calcium phosphate, calcium sulfate composites, and bioactive glass for bone defects and craniofacial repair, reflecting that product value is upgrading from simple filling to the synergistic design of pore structure, degradation rate, ion release, and tissue regeneration capabilities.

## Report Scope

This report studies the global Medical Inorganic Non-Metallic Materials production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Medical Inorganic Non-Metallic Materials and provides market size (US$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Medical Inorganic Non-Metallic Materials that contribute to its increasing demand across many markets.

## Highlights and key features of the study

Global Medical Inorganic Non-Metallic Materials total production and demand,

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2021-2032, (Tons)

Global Medical Inorganic Non-Metallic Materials total production value, 2021-2032, (USD Million)

Global Medical Inorganic Non-Metallic Materials production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Medical Inorganic Non-Metallic Materials consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Medical Inorganic Non-Metallic Materials domestic production, consumption, key domestic manufacturers and share

Global Medical Inorganic Non-Metallic Materials production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Medical Inorganic Non-Metallic Materials production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Medical Inorganic Non-Metallic Materials production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Medical Inorganic Non-Metallic Materials market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Kyocera, DSM, Mo-Sci Corporation, Tosoh Corporation, Shandong Sinocera Functional Materials, Daiichi Kigenso Kagaku Kogyo (DKK), Ivoclar Vivadent, Orbray, Jiangxi Size Materials, Dentsply Sirona, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Medical Inorganic Non-Metallic Materials market

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## Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (Tons) and average price (US$/kg) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

### Global Medical Inorganic Non-Metallic Materials Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

## Market Segmentation

### Global Medical Inorganic Non-Metallic Materials Market, Segmentation by Type:

Zirconia

Aluminum Oxide

Hydroxyapatite

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Tricalcium Phosphate

Lithium Disilicate

Bioglass

Others

## Global Medical Inorganic Non-Metallic Materials Market, Segmentation by Material:

Powder

Granule

Putty

Block

## Global Medical Inorganic Non-Metallic Materials Market, Segmentation by Biological Activity:

Biologically Inert Materials

Biologically Active Materials

Biodegradable/Absorbable Materials

## Global Medical Inorganic Non-Metallic Materials Market, Segmentation by Application:

Orthopedics

Dentistry

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Others

## Companies Profiled:

Kyocera

DSM

Mo-Sci Corporation

Tosoh Corporation

Shandong Sinocera Functional Materials

Daiichi Kigenso Kagaku Kogyo (DKK)

Ivoclar Vivadent

Orbray

Jiangxi Size Materials

Dentsply Sirona

Kunshan Overseas Chinese Technology New Materials

Stryker

NovaBone

Beijing Xinfuyisheng High Technology

DePuy Synthes

Ferro

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Hebei Ugulin

## Key Questions Answered:

1. How big is the global Medical Inorganic Non-Metallic Materials market?
2. What is the demand of the global Medical Inorganic Non-Metallic Materials market?
3. What is the year over year growth of the global Medical Inorganic Non-Metallic Materials market?
4. What is the production and production value of the global Medical Inorganic Non-Metallic Materials market?
5. Who are the key producers in the global Medical Inorganic Non-Metallic Materials market?
6. What are the growth factors driving the market demand?

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