

Natural Zeolites Market Size, Share & Trends Analysis Report By Application (Animal Feed, Pet Litter, Water Treatment, Agriculture & Soil Amendments, Building & Construction), By Region (North America, Europe, APAC), And Segment Forecasts, 2025 - 2030

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Abstracts

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Natural Zeolites Market Growth & Trends

The global natural zeolites market size is anticipated treach USD 2.49 billion by 2030, according ta new report by Grand View Research, Inc. The market is projected tgrow at a CAGR of 6.0% from 2025 t2030. Increasing investments in development of new infrastructure in the global construction industry are expected tpropel the product demand. The usage of natural zeolites is prominent in construction materials owing ttheir hygroscopic qualities and the ability tbalance pH. Natural zeolites are pozzolanic materials, which are used tenhance strength of the structure.

The construction industry is witnessing considerable growth not only in emerging economies but alsin developed countries such as the U.S. In 2017, construction spending in U.S. was 4.5% higher than in 2016. The growth of global construction industry has led the increased use of cement. Cement manufacturing is a major contributor tgreenhouse gas emissions, and thus, natural zeolites are used in construction materials as a partial replacement for cement.

Soil remediation and water treatment applications are expected taugment growth of the natural zeolites market. Soil contamination is a major concern in the European and Asian countries. According the European Environment Agency, Europe had



approximately 2.5 million potentially contaminated land sites in 2014. Similarly, almost one-fifth of the land in China is rich in cadmium. In 2013, it was reported that rice grown in Hunan province of China was contaminated with cadmium. Also, 44% of rice samples were found tbe contaminated with cadmium in Guangzhou. Owing tthe increasing soil contamination, materials such as natural zeolites, are being used in soil amendment applications timprove the overall health and quality of soil and the crops.

China has been a major producer and consumer of natural zeolites on a global scale since many years. Their usage is prominent in China owing tan increase in the demand for construction materials and the requirement for soil amendment products. China is the largest cement producer in the world and has been witnessing high use of natural zeolites such as Pozzolan cement.

The growth of the natural zeolites market is affected by presence of substitutes. Both minerals and non-minerals are a threat the market in major applications including construction materials, water treatment, and soil amendment. For example, activated carbon in water treatment and bentonite clay in soil amendment can hinder demand. Major players in the global market are increasing their production capacities by establishing new plants; joint ventures; and through acquisitions tincrease their customer reach in the international markets.

Natural Zeolites Market Report Highlights

The animal feed segment dominated the market and accounted for the largest revenue share of 23% in 2024, driven by the rising demand for high-quality animal nutrition.

The water treatment segment is expected tgrow at a CAGR of 6.4% over the forecast period, owing the rising demand for effective water purification solutions.

North America natural zeolites market is expected tregister a significant CAGR over the forecast period, which can be attributed the region's growing awareness of sustainable agricultural practices and environmental management.

The U.S. natural zeolites market dominated North America with a significant revenue share in 2024 due tits extensive use across multiple sectors, such as agriculture, construction, and environmental



remediation.



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