

Creatine Market 2019, Global Industry Analysis, Size, Share, Growth, Trends and Forecast - 2024

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A New Market Study, titled "Creatine Market Upcoming Trends, Growth Drivers and Challenges" has been featured on WiseGuyReports.

This report provides in depth study of "Creatine Market" using SWOT analysis i.e. Strength, Weakness, Opportunities and Threat to the organization. The Creatine Market report also provides an in-depth survey of key players in the market which is based on the various objectives of an organization such as profiling, the product outline, the quantity of production, required raw material, and the financial health of the organization.

This market report offers a comprehensive analysis of the global Creatine market. This report focused on Creatine market past and present growth globally. Global research on Global Creatine Industry presents a market overview, product details, classification, market concentration, and maturity study. The market value and growth rate from 2019-2025 along with industry size estimates are explained.

Creatine is a naturally-occurring amino acid (protein building block) that's found in meat and fish, and also made by the human body in the liver, kidneys, and pancreas. It is converted into creatine phosphate or phosphocreatine and stored in the muscles, where it is used for energy. During high-intensity, short-duration exercise, such as lifting weights or sprinting, phosphocreatine is converted into ATP, a major source of energy within the human body.

The key players covered in this study

AlzChem

Spectrum Chemical

Tiancheng

BM.PHARM

Gulang Xinmiao

Zibo Lanjian

Bao Sui
Jiangsu Yuanyang
Hubei Yuanhua

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Market overview

Creatine is a chemical that is found in the muscles of the body as well as in the brain. It is an organic compound which has a chemical formula $(H_2N)(HN)CN(CH_3)CH_2CO_2H$. It is most commonly used to improve exercise performance, strength and muscle mass of both athletes and bodybuilders. It shares many similarities with amino acids and it can be synthesized in the body from the amino acids arginine and glycine. Factors that can affect the creatine storage capacity of the body include factors like the amount of muscle mass, exercise, meat intake and the level of hormones like testosterone in the body.

Close to 95% of the creatine present in the body is stored in the phosphocreatine form in various muscles while 5% can be found in the liver, kidneys, and brain. When creatine is taken as a supplement the level of phosphocreatine in the body increases which results in the body producing more ATP, a high energy molecule. As the level of ATP in the body increases so does the level of energy leading it to be called the body's energy currency.

The report published on the world creatine market includes a forecast of major global regions and the market status along with the various product types available as well as the end industries all around the globe. For various key vendors around the globe, their vendor profile, as well as the market share each vendor occupies in the global creatine market, is discussed in detail in the report. An overview of the consumption characteristics along with the professionally driven needs of market leaders is comprehensively analyzed.

Market Segmentation

The world creatine market can be divided into different market segments on the basis of the different types of creatine available in the market as well as the different industries that creatine can be used in.

Market split based on type:

- Creatine 80 mesh: The standard measurement used to describe a larger size of creatine crystals.
- Creatine 200 mesh: Very fine creatine crystals that are easily soluble in water.

Market split based on end industry/application: Depending on the different industries that use creatine in one form or the other they can be categorized into:

- Health Care Product
- Pharmaceutical Product

- Food & Beverage
- Others

Regional Overview

The world creatine market is divided into different regions to get a better idea about the world creatine market. Some of the important regions covered in the report include Africa, the Middle East, North America, Europe, and South America. The global market share for different regions as well as the regional growth of the various creatine industries is mentioned in detail in the report. From the year 2018 to the year 2023 on the basis of the type of creatine used, the end users/applications in various industries and on the basis of regions the world creatine market is forecast.

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