

Global Myo-Inositol Market Forecast and Analysis 2016-2021

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Abstracts

This report provides detailed analysis of worldwide markets for Myo-Inositol from 2011-2016, and provides extensive market forecasts (2016-2021) by region/country and subsectors. It covers the key technological and market trends in the Myo-Inositol market and further lays out an analysis of the factors influencing the supply/demand for Myo-Inositol, and the opportunities/challenges faced by industry participants. It also acts as an essential tool to companies active across the value chain and to the new entrants by enabling them to capitalize the opportunities and develop business strategies.

Inositol or cyclohexane-1, 2, 3, 4, 5, 6-hexol is a chemical compound with formula $C_6H_{12}O_6$ or (-CHOH-) 6, a six-fold alcohol (polyol) of cyclohexane. It exists in nine possible stereoisomers, of which the most prominent form, widely occurring in nature, is cis-1, 2, 3, 5-trans-4, 6-cyclohexanehexol, or myo-inositol (former names meso-inositol or i-inositol). Inositol is a sugar alcohol. Its taste has been assayed at half the sweetness of table sugar (sucrose).

Myo-Inositol plays an important role as the structural basis for a number of secondary messengers in eukaryotic cells, the various inositol phosphates. In addition, inositol serves as an important component of the structural lipids phosphatidylinositol (PI) and its various phosphates, the phosphatidylinositol phosphate (PIP) lipids.

Inositol or its phosphates and associated lipids are found in many foods, in particular fruit, especially cantaloupe and oranges. In plants, the hexaphosphate of inositol, phytic acid or its salts, the phytates, are found. These serve as phosphate stores in the seed. Phytic acid occurs also in cereals with high bran content and also nuts and beans. Yet, inositol, when present as phytate, is not directly bioavailable to humans in the diet, since it is not digestible. Some food preparation techniques partly break down phytates to

change this. Inositol as it occurs in certain plant-derived substances such as lecithins, however, is well-absorbed and relatively bioavailable.

GCC's report, Global Myo-Inositol Market Forecast and Analysis 2016-2021, has been prepared based on the synthesis, analysis, and interpretation of information about the global Myo-Inositol market collected from specialized sources. The report covers key technological developments in the recent times and profiles leading players in the market and analyzes their key strategies. The competitive landscape section of the report provides a clear insight into the market share analysis of key industry players. The major players in the global Myo-Inositol market are Shikishima Starch (Japan), Tsuno (Japan), Falcon Wealth (China), Yuwei Biological (China), Puyang Xingda Inositol (China), Shenghao Biological (China), Xianju Asiainos (China), Zhaoxian Yalong (China), Shandong Runde (China), Xi'an Haotian (China), Qinyang Pharm (China), Shangdong Kangxin (China), Zhucheng Haotian Pharm (China).

The report provides separate comprehensive analytics for the North America, Europe, Asia-Pacific, Middle East and Africa and Rest of World. In this sector, global competitive landscape and supply/demand pattern of Myo-Inositol industry has been provided.

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ABBREVIATIONS

DISCLAIMER

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