

Market Survey of Isomalto-oligosaccharide, Polydextrose, Crystal Fructose in China

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Abstracts

This report analyse the market situation of three specialty starch sugars, including isomalto-oligosaccharide, polydextrose and crystalline fructose, and give details to the production cost of these products in major producers.

As an important species of sweeteners, starch sugar products are necessary in people's daily diet. In recent years, with people's increasing awareness on healthy and safe food, functional starch sugar products have attracted more and more attention. In China, the isomalto-oligosaccharide has been realized scale production since 1990s, with the capacity and output reaching over 150,000 t/a and 80,000 tonnes respectively in 2014. While the production scale of polydextrose and crystalline fructose have still been relatively low in China.

In the future, with China's economic developing, function food will be more and more popular, which will boost the demand of the specialty starch sugar products. In order to help readers know China's specialty starch sugars' markets, this report has covered below information:

Quality standard of isomalto-oligosaccharide, polydextrose and crystalline fructose.

Supply of corn and starch in China, 2010-2014.

Capacity and output of these three specialty starch sugar products

Market price of these three products.

Major producers and their major customers of these products.

Cost analysis of the largest producers of these products in China.

Forecast on the supply and demand of these products.

Etc.

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COMPANIES MENTIONED

Baolingbao Biology Co., Ltd., Henan Tailijie Biotech Co., Ltd., Xiwang Property Holdings Company Limited, Luzhou Bio-chem Technology Co., Ltd., Shandong Tianmei Biotech Co., Ltd.

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