

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

https://marketpublishers.com/r/M6B04DCEF81EN.html

Date: November 2015

Pages: 49

Price: US\$ 8,640.00 (Single User License)

ID: M6B04DCEF81EN

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.



Contents

EXECUTIVE SUMMARY

INTRODUCTION AND METHODOLOGY

1 MARKET ANALYSIS OF SPECIALTY STARCH SUGAR IN CHINA

- 1.1 Supply and consumption situation of corn and starch in China, 2010-2014
- 1.2 Isomalto-oligosaccharide
- 1.2.1 Capacity and output in China, 2010-2014
- 1.2.2 Market price in China, 2010-2014
- 1.2.3 Consumption situation, 2014
- 1.2.4 Major supplier and customer in China
- 1.3 Polydextrose
 - 1.3.1 Capacity and output in China, 2010-2014
 - 1.3.2 Market price in China, 2010-2014
 - 1.3.3 Consumption situation, 2014
 - 1.3.4 Major supplier and customer in China
- 1.4 Crystal fructrose
 - 1.4.1 Capacity and output in China, 2010-2014
 - 1.4.2 Market price in China, 2010-2014
 - 1.4.3 Consumption situation, 2014
 - 1.4.4 Major supplier and customer in China

2 COST ANALYSIS OF SPECIALTY STARCH SUGAR

- 2.1 Cost analysis of IMO in Baolingbao Biology Co., Ltd.
- 2.2 Cost analysis of PD in Henan Tailijie Biotech Co., Ltd.
- 2.3 Cost analysis of CF in Xiwang Property Holdings Company Limited

3 FORECAST ON SUPPLY AND DEMAND OF FUNCTIONAL STARCH SUGAR IN CHINA, 2015-2020

- 3.1 Overview of downstream industries in China
- 3.2 IMO
- 3.3 PD
- 3.4 CF



List Of Tables

LIST OF TABLES

- Table 1.1-1 Market price of starch in China, 2010, 2012, 2014
- Table 1.2-1 Quality standard of IMO in China
- Table 1.2.4-1 Major producers of IMO and their production information in China, 2014
- Table 1.2.4-2 Major customers and their suppliers of IMO in China, 2014
- Table 1.3-1 Quality standard of PD in China
- Table 1.3.4-1 Major producers of PD and their production information in China, 2014
- Table 1.3.4-2 Major customers and their supplier of PD in China, 2014
- Table 1.4-1 Quality standard of CF in China
- Table 1.4.4-1 Major producers of CF and their production information in China, 2014
- Table 1.4.4-2 Major customers and their supplier of CF in China, 2014
- Table 2.1-1 Basic information of Baolingbao Biology Co., Ltd., 2014
- Table 2.1-2 Business mode of Baolingbao, 2014
- Table 2.1-3 Balance sheet in Baolingbao, 2013-2014, '000 RMB.
- Table 2.1-4 Income statement in Baolingbao, 2013-2014, '000 RMB.
- Table 2.1-5 Cost analysis of IMO500 in Baolingbao, 2014
- Table 2.1-6 Cost analysis of IMO90 in Baolingbao, 2014
- Table 2.2-1 Basic information of Henan Tailijie Biotech Co., Ltd., 2014
- Table 2.2-2 Business mode for of Henan Tailijie Biotech Co., Ltd., 2014
- Table 2.2-3 Balance sheet in Henan Tailijie, 2013-2014, '000 RMB
- Table 2.2-4 Income statement in Henan Tailijie, 2013-2014, '000 RMB
- Table 2.2-5 Cost analysis of PD in Henan Tailijie, 2014
- Table 2.3-1 Basic information of Xiwang Property Holdings Company Limited, 2014
- Table 2.3-2 Business model analysis of Xiwang Property Holdings Company Limited, 2014
- Table 2.3-3 Balance sheet of Xiwang Property Holdings Company Limited, 2013-2014, '000 RMB
- Table 2.3-4 Income statement of Xiwang Property Holdings Company Limited,
- 2013-2014, '000 RMB
- Table 2.3-5 Cost analysis of CF of Xiwang Property Holdings Company Limited, 2014
- Table 3.2-1 Forecast on the demand and supply of IMO in China, 2015-2020, tonne
- Table 3.2-2 Forecast on market price of IMO in China, 2015-2020, RMB/t
- Table 3.3-1 Forecast on the demand and supply of PD in China, 2015-2020, tonne
- Table 3.3-2 Forecast on market price of PD in China, 2015-2020, RMB/t
- Table 3.4-1 Forecast on the demand and supply of CF in China, 2015-2020, tonne
- Table 3.4-2 Forecast on market price of CF in China, 2015-2020, RMB/t







List Of Figures

LIST OF FIGURES

	Figure 1.1-1	Output of corr	n in China	, 2010-2014	, million tonn
--	--------------	----------------	------------	-------------	----------------

- Figure 1.1-2 Distribution of corn output in China, 2014
- Figure 1.1-3 Corn price in China, 2010-2014
- Figure 1.1-4 Market price of corn in different province in China, 2014
- Figure 1.1-5 Consumption structure of corn in China, 2014
- Figure 1.1-6 Capacity and output of starch in China, 2010, 2012, 2014
- Figure 1.1-7 Distribution of starch production by output in China, 2014
- Figure 1.1-8 Consumption structure of starch in China, 2014
- Figure 1.2.1-1 Capacity and output of IMO in China, 2010, 2012, 2014
- Figure 1.2.2-1 Market price of IMO in China, 2010, 2012, 2014
- Figure 1.2.3-1 Consumption structure of IMO in China, 2014
- Figure 1.3.1-1 Cpacity and output of PD in China, 2010, 2012, 2014
- Figure 1.3.2-1 Market price of PD in China, 2010, 2012, 2014
- Figure 1.3.3-1 Consumption structure of PD in China, 2014
- Figure 1.4.1-1 Capacity and output of CF in China, 2010, 2012, 2014
- Figure 1.4.2-1 Market price of CF in China, 2010, 2012, 2014
- Figure 1.4.3-1 Consumption structure of CF in China, 2014
- Figure 2.1-1 Material balance of Baolingbao, 2014
- Figure 2.1-2 Production process of isomalto-oligosaccharide in Baolingbao Biology Co., Ltd.
- Figure 2.2-1 Production technology of PD (powder) in China
- Figure 2.3-1 Material balance of Xiwang Property Holdings Company Limited, 2014
- Figure 2.3-2 Production technology of CF in Xiwang Property Holdings Company Limited
- Figure 3.1-1 Revenue of food industry in China, 2010-2014
- Figure 3.1-2 Revenue of health care industry in China, 2010-2014
- Figure 3.1-3 Output of soft drinks in China, 2010-2014
- Figure 3.1-4 Output of functional drinks in China, 2010-2014

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.



I would like to order

Product name: Market Survey of Isomalto-oligosaccharide, Polydextrose, Crystal Fructrose in China

Product link: https://marketpublishers.com/r/M6B04DCEF81EN.html

Price: US\$ 8,640.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer

Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/M6B04DCEF81EN.html

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:		
Last name:		
Email:		
Company:		
Address:		
City:		
Zip code:		
Country:		
Tel:		
Fax:		
Your message:		
	**All fields are required	
	Custumer signature	

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at https://marketpublishers.com/docs/terms.html

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970