

Survey of Sugar Alcohol in China

<https://marketpublishers.com/r/SD025928FE9EN.html>

Date: December 2012

Pages: 128

Price: US\$ 11,917.00 (Single User License)

ID: SD025928FE9EN

Abstracts

Currently, the deep processing products of PTFE (Polytetrafluoroethylene) start to attract more and more attention as given the current overcapacity of PTFE in China, among them PTFE micro powder is estimated to have great development potential in the following years thanks to its favorable properties and wide application.

China is one of the main PTFE suppliers in the world. In this report, we present the findings in relation to China's PTFE micro powder industry, including the production situation, domestic major suppliers and the raw materials and production technologies adopted by the domestic manufacturers.

The report also details the application of PTFE micro powder in various downstream industries in China, like the coatings, plastics & elastomers, inks, etc. You can know the current market share of PTFE micro powder in China, the main end-use markets, as well as the forecast on the output and demand trend of PTFE micro powder in China in the near future.

Highlights of the report are as follows:

Overview of the global PTFE micro powder market

Supply situation of PTFE micro powder in China

Technology of PTFE micro powder in China

Demand situation of PTFE micro powder in China

Forecast on output and demand of PTFE micro powder in China

Conclusion and commercial opportunities

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COMPANIES MENTIONED

Shandong Tianli Pharmaceutical Co., Ltd.; Roquette (China) Co., Ltd.; Khalista (Liuzhou) Chemical Industries Ltd.; Shandong Futaste Pharmaceutical Co., Ltd.

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