

Development and Market of Polyvinylpyrrolidone in China 2016-2021 Proposal

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Abstracts

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1. INTRODUCTION

Polyvinylpyrrolidone (PVP), also commonly called polyvidone or povidone, is a water-soluble polymer made from the monomer N-vinylpyrrolidone. Polyvinylpyrrolidone is still used often in conjunction with blood plasma, but not as a substitute. It functions more as an expanded to help trauma victims with extreme blood loss. More often, PVP is used in oral tablets that area safe when used as directed.

In 2015, the production output of polyvinylpyrrolidone was about 29 thousand tonnes, and the consumption volume was about 20 thousand tonnes in China. Among PVP products, D-Pantothenic acid was founded as an important excipient in anti HIV medication, which the consumption volume will increase over 5,000 tonnes in future 3-6 years; also, PVPP will take the place of methanal in brewing process, which will stimulate the use of PVPP.

1) The Aim of Report

To provide readers with comprehensive and in-depth understanding of Chinese polyvinylpyrrolidone industry;

To analyze the market import and export of polyvinylpyrrolidone industry;

To analyze the future trend of polyvinylpyrrolidone industry;

To analyze industrial development of the industry;

To reveal opportunities for polyvinylpyrrolidone industry in China.

2) Benefit from the Report

Obtain latest info of polyvinylpyrrolidone product industry, such as market price, key players, etc.;

Find out how Chinese polyvinylpyrrolidone market will change and how your business can be involved in;

Keep informed of your competitors/their activities in China;

Learn about key market drivers, investment opportunity;

2. SCOPE OF INVESTIGATION

The report will investigate Chinese polyvinylpyrrolidone industry from the following aspects:

Demand and supply

Import and export

Price

Bellwether company

Etc.

3. TIME NEEDED

1-2 work weeks needed.

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