

The Survey of Trimellitic Anhydride (TMA) in China

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Abstracts

Background:

Triazole fungicides are low-toxicity and efficient fungicides that are becoming more and more popular in China. They are widely used in all kinds of crops, such as grain crops like wheat, rice, and economic crops like apple and banana. Among these applications, grain crops are the main downstream of triazole fungicides.

Industrial affairs:

In recent years, the production of triazole fungicides in China has been increasing. Meanwhile, the triazole fungicide industry has seen steady growth in domestic consumption as well as rapid increase in export in recent years.

China's position:

China has become one of the major supplying countries of triazole fungicides in the world, with its products exported to countries all over the world. Some giant players of chemical pesticides in the world have established close relationships with China's producers and consider China as their raw material production bases.

Purpose of report:

CCM devotes itself to researching the up-to-date situation of triazole fungicides in China and helps customers know deeply about the development of these products.

Application users:

Raw material manufacturers of triazole fungicides

Purchasers of triazole fungicides;

Production managers of triazole fungicides;

Professionals from fungicide field and its related application industries

Investors who are interested in China's triazole fungicide industry and its application areas

Report topics:

Supply summary of triazole fungicides (capacity, output, key manufacturers) and demand summary by volume & value in China, 2010-2013;

Detailed study of 10 major triazole fungicides (triadimefon, triadimenol, tebuconazole, flutriafol, propiconazole, difenoconazole, diniconazole, myclobutanil, epoxiconazole, flusilazole) on the production, export, price and consumption from 2010-2013;

Forecast on Chinese triazole fungicides on supply & demand, and identification of key factors influencing the development of this industry;

Commercial opportunities.

Forecast on industry:

CCM predicts that the growth of the triazole fungicide industry in China will slow down during 2014-2018. However, the degree of different products are varied. In the report, CCM will provide the development trend of triazole fungicides in China's market and the output forecast of China's triazole fungicides during 2014-2018.

Value to clients:

Discovering the main producers of triazole fungicides in China;

Understanding the production and consumption of China's triazole fungicides;

Obtaining the forecast of China's triazole fungicides output from 2014 to 2018;

Methodology:

Desk based research

Telephone interviews

CCM's distinctive Trend Forecast Model

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COMPANIES MENTIONED

Wuxi Baichuan Chemical Industrial Co., Ltd; Jiangsu Zhengdan Group; Huangshan Taida Chemical Co., Ltd.; Polynt Chemical (Changzhou) Co., Ltd.; Taixing Kaifeng Chemical Co., Ltd.

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