

Survey of Glufosinate in China

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Abstracts

NPKs is the development trend of future global fertilizer industry for its advantages of complete nutrient of nitrogen, phosphorus and potassium, which assure better harvest of crops. It is also essential for the food supply, as the usage of fertilizer is now the major solution to increase and ensure the crop output.

Globally, Russia, the EU, Brazil, China and Norway are key producers. Among them, Russia, the EU and Norway are major exporters. Besides, China, Brazil, India and the EU are main NPKs market. Meanwhile, China and Thailand are major importers of NPKs in the world.

It is the first edition report on global NPKs industry. According to the features of global NPKs industry, CCM focuses on studying the NPKs industry chain in the USA, Brazil, China, India, Thailand, Vietnam and the EU, which includes:

Raw materials supply including ammonia/urea, MOP/SOP, DAP, etc.

Production situation, major NPKs grades and their share.

Consumption and usage season according to crops.

IE analysis between 2005 and 2009.

Influencing factors.

Meanwhile, CCM also provides comprehensive analysis on

Cash cost analysis of major NPKs grades in key producers in the USA, Brazil,

China, India, Thailand, Vietnam and the EU.

SWOT analysis of major producers in Russia, the EU, China, India and Thailand.

Based on the survey, CCM sets up a mechanism to forecast the future price and market of NPKs in major countries by 2020.

This report provides an overview of global NPKs industry and shows global opportunities in NPKs industry chain.

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COMPANIES MENTIONED

Zhejiang Yongnong Chemical Industry Company, Shandong Zhongshi Chemical Company, Zhejiang Shenghua Biok Biology Company, Lier Chemical Company, Shandong Qiaochang Chemical Company, Yueyang Dipu Chemical Company

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