

China Phosphorus Industry Data Report

<https://marketpublishers.com/r/C403795FB0AEN.html>

Date: September 2015

Pages: 27

Price: US\$ 3,780.00 (Single User License)

ID: C403795FB0AEN

Abstracts

This data report is written based on part of CCM's phosphorus reports in 2014, which mainly includes production, price and import & export data of major phosphorus products (phosphorus ore, phosphate fertilizer and yellow phosphorus) in China to tell you their market dynamics in the past three to five years, and bring you important reference information for your decision.

China plays an important role in the international phosphorus industry, and it's a big producer and exporter of phosphorus products. However, most of its export phosphorus products are traditional and primary ones, which belong to resource-oriented export. All high-purity and high value-added phosphorus products rely on import.

In 2014, it produced 45.5% of phosphorus ore with only 5.5% of the global phosphorus ore reserves according to the data from the U. S. Geological Survey (USGS). As phosphorus resources are irreplaceable and become scarcer, every country has adopted protection measures on it.

Morocco has the most phosphorus ore reserve, accounting for more than 70% and only 13.64% of the total phosphorus ore reserve and output in the world respectively in 2014.

The US had adopt protection measure (limited phosphorus ore export and import phosphorus resources largely) as early as the 1980s, and its output of phosphorus ore decreased greatly, from 40,600,000 tonnes in 1999 to 27,100,000 tonnes in 2014.

As the largest phosphorus ore producer, China had also begun to adopt quota system to phosphorus ore since 2008. What has changed for China's phosphorus ore production and export?

The major downstream demand of phosphorus ore comes from phosphate fertilizer

production. About 70% of phosphorus resources are used for it. China, the US and Morocco are the three largest phosphate fertilizer producers in the world. While China, India, the US and Brazil are the major phosphate fertilizer demanders and they consume about 67% of the world's total.

After years of developing and expanding, China realized self-sufficiency in phosphate fertilizer, and has also been the largest phosphate fertilizer producer and consumer. Both the domestic and overseas' demand will influence China's phosphorus fertilizer market.

Besides, China produced about 80% of yellow phosphorus of the world's total. What was the market like?

This report will answer these questions with a simply but clear way. It gives detailed analysis to some key market information of phosphorus industry in China, which is as follows:

Distribution of phosphorus resources in China and in the world;

Production, price and import & export of main phosphorus products (phosphorus ore, phosphate fertilizer and yellow phosphorus) in China;

Top producers of main phosphorus products in China.

Contents

1 PHOSPHORUS ORE

- 1.1 Overview of global phosphorus ore
- 1.2 Phosphorus ore in China
 - 1.2.1 Distribution in China, 2014
 - 1.2.2 Output of phosphorus ore in China, 2005-2014
 - 1.2.3 Price of phosphorus ore
 - 1.2.4 Import and export of phosphorus ore in China

2 PHOSPHATE FERTILIZER IN CHINA

- 2.1 Output of phosphate fertilizer
- 2.2 Price of phosphate fertilizer
- 2.3 Import and export of phosphate fertilizer

3 YELLOW PHOSPHORUS IN CHINA

- 3.1 Capacity and output of yellow phosphorus
- 3.2 Price of yellow phosphorus
- 3.3 Import and export of yellow phosphorus

4 PHOSPHORUS PRODUCER IN CHINA

List Of Tables

LIST OF TABLES

Table 1.1-1 Output and reserve of phosphorus ore in the world, by region, 2013 and 2014

Table 1.2.1-1 Reserve distribution of phosphorus ore in China, by grade, 2015

Table 1.2.2-1 Output of phosphorus ore in China, by region, 2014

Table 2.1-1 Output of phosphate fertilizer (converted to 100% P₂O₅) in China, by region, 2014

Table 2.3-1 Annual export volume of diammonium phosphate (DAP) in China, 2012-H1 2015

Table 3.3-1 Export volume and price of yellow phosphorus in China, by destination, 2014

Table 4-1 Top phosphorus ore enterprises in China, 2014

Table 4-2 Top 10 phosphate fertilizer enterprises in China, 2014

Table 4-3 Top 10 yellow phosphorus enterprises in China, 2014

List Of Figures

LIST OF FIGURES

Figure 1.1-1 Global phosphorus ore output, 2005-2014

Figure 1.1-2 Reserve distribution of phosphorus ore in the world, 2014

Figure 1.1-3 Output distribution of phosphorus ore in the world, 2014

Figure 1.2.1-1 Reserve distribution of phosphorus ore in China, 2014

Figure 1.2.1-2 Reserve distribution of phosphorus ore (converted to P₂O₅) in China, 2014

Figure 1.2.2-1 Output of phosphorus ore in China, 2005-2014

Figure 1.2.2-2 Output distribution of phosphorus ore in China, 2014

Figure 1.2.3-1 Annual ex-works price of 30% phosphorus ore in China, 2010-2014

Figure 1.2.3-2 Monthly ex-works price of 30% phosphorus ore in China, Jan. 2010- Aug. 2015

Figure 1.2.3-3 Monthly ex-works price of phosphorus ore in China, by region, Jan. 2013-June 2015

Figure 1.2.3-4 FOB price of 29.5% phosphorus ore in Wuhan City of China, Jan. 2012-June 2015

Figure 1.2.4-1 Annual export volume and growth rate of phosphorus ore in China, 2010-2014

Figure 1.2.4-2 Monthly export volume and price of phosphorus ore in China, Jan. 2010-Dec. 2014

Figure 2.1-1 Capacity and output of phosphate fertilizer (converted to 100% P₂O₅) in China, 2010-H1 2015

Figure 2.1-2 Output distribution of phosphate fertilizer (converted to 100% P₂O₅) in China, by region, 2014

Figure 2.1-3 Output of diammonium phosphate (DAP) and monoammonium phosphate (MAP) (converted to 100% P₂O₅) in China, 2010-2014

Figure 2.1-4 Output distribution of diammonium phosphate (DAP) (converted to 100% P₂O₅) in China, 2014

Figure 2.1-5 Output distribution of monoammonium phosphate (MAP) (converted to 100% P₂O₅) in China, 2014

Figure 2.2-1 Monthly ex-works price of 64% diammonium phosphate (DAP) in China, June 2011-June 2015

Figure 2.2-2 Monthly ex-works price of 55% monoammonium phosphate (MAP) in China, June 2011-June 2015

Figure 2.3-1 Monthly export volume and price of diammonium phosphate (DAP) in China, Jan. 2012-July 2015

Figure 2.3-2 Annual export volume of monoammonium phosphate (MAP) in China, 2012-H1 2015

Figure 2.3-3 Monthly export volume and price of monoammonium phosphate (MAP) in China, Jan. 2012-July 2015

Figure 3.1-1 Capacity and output of yellow phosphorus in China, 2010-H1 2015

Figure 3.1-2 Capacity distribution of yellow phosphorus in China, 2014

Figure 3.1-3 Output distribution of yellow phosphorus in China, 2014

Figure 3.2-1 Annual ex-works price of yellow phosphorus in China, 2010-2014

Figure 3.2-2 Monthly ex-works price of yellow phosphorus in China, Jan. 2010-Aug. 2015

Figure 3.2-3 Monthly ex-works price of yellow phosphorus in China, by region, Jan. 2014-Aug. 2015

Figure 3.3-1 Annual export volume of yellow phosphorus in China, 2010-H1 2015

Figure 3.3-2 Monthly export volume and price of yellow phosphorus in China, Jan. 2010-July 2015

Figure 3.3-3 Export volume structure of yellow phosphorus in China, by destination, 2014

COMPANIES MENTIONED

Yuntianhua Group Co., Ltd., Guizhou Kailin (Group) Co., Ltd., Hubei Xingfa Chemicals Group Co., Ltd.

I would like to order

Product name: China Phosphorus Industry Data Report

Product link: <https://marketpublishers.com/r/C403795FB0AEN.html>

Price: US\$ 3,780.00 (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/C403795FB0AEN.html>