

China Microbial Pesticides Market Report 2015 Edition

<https://marketpublishers.com/r/C90BD0B8002EN.html>

Date: May 2015

Pages: 81

Price: US\$ 3,500.00 (Single User License)

ID: C90BD0B8002EN

Abstracts

The China Microbial Pesticides Market Report 2015 Edition is a professional and trusted study on Chinese microbial pesticides industry. With more than 100 tables and figures the report provides key statistics on the state of the industry and is a valuable source of guidance and direction for companies and individuals who are interested in the market. It helps them full understand the current and future trend of China microbial pesticides market.

In this report, you can get the detailed information and insights as follows:

1. Registration of China microbial pesticides as of May 2015, including registration product, types of formulation, registration situation for key microbial pesticides players.
2. Supply situation of China microbial pesticides in 2010-H1 2015, includeing detailed data about capacity and output.
3. Qualitative analysis for China microbial pesticides export situation in recent years including specifications, destinations/origins.
4. Consumption situation of China microbial pesticides, segment by products and crops. The detailed data includes consumption volume and value, ex-factory price, retail price and unit use-cost for major microbial pesticides products.
5. Supply and demand forecast in 2015-2020 and the key driving factors.
6. Detail introduction of 10 typical microbial pesticide products. For each microbial pesticide, the information includes detailed supply data and development trend analysis in recent 5-6 years, major producers and their production situations, price trend in recent few years and the influence factors, export situation, total consumption volume

and value and the detail consumption situation segment by formulation and by crop.

7. Profile of 10 key microbial pesticides players, including contact information, microbial pesticides products and their production.

Contents

EXECUTIVE SUMMARY

RESEARCH SCOPE AND METHODOLOGY

1 CHINA MICROBIAL PESTICIDES REGISTRATION SITUATION

2 SUPPLY SITUATIONS OF CHINA MICROBIAL PESTICIDES

2.1 Total supply situations, 2009-H1 2015

2.2 Segment by product, 2009-H1 2015

3 CONSUMPTION SITUATIONS OF CHINA MICROBIAL PESTICIDES

3.1 Total consumption situations (Volume and Value), 2010-2014

3.2 Segment by product (Volume and Value), 2010-2014

3.3 Segment by crop (Volume), 2010-2014

4 INTRODUCTIONS OF 10 TYPICAL MICROBIAL PESTICIDES PRODUCTS

4.1 Abamectin

4.1.1 Supply situation, 2009-H1 2015

4.1.2 Producer, 2013-H1 2015

4.1.3 Price, 2012-May. 2015

4.1.4 Export situation

4.1.5 Consumption situation (By formulation and By crop), 2010-2014

4.1.6 Supply and demand forecast, 2015-2020

4.2 Agricultural antibiotic

4.3 Bacillus cereus

4.4 Bacillus subtilis

4.5 Bacillus thuringiensis

4.6 Heliothis armigera NPV

4.7 Jingangmycin

4.8 Kasugamycin

4.9 Polyoxin

4.10 Spinosad

5 CHINA MICROBIAL PESTICIDES SUPPLY AND DEMAND FORECAST, 2015-2020

6 PROFILE OF 10 KEY MICROBIAL PESTICIDES PLAYERS

List Of Tables

LIST OF TABLES

Table 1 China microbial pesticides registration situation, as of May. 2015

Table 4.1.2-1 Capacity and output of major abamectin technical producers in China, 2013-H1 2015

Table 4.1.4-1 Export situation of abamectin technical producers in China, 2013-H1 2015

Table 4.2.2-1 Capacity and output of major agricultural antibiotic 120 formulation producers in China, 2013-H1 2015

Table 4.2.2-2 Product specification of major agricultural antibiotic 120 producers in China, 2013-H1 2015

Table 4.3.2-1 Capacity and output of major bacillus cereus technical producers in China, 2013-H1 2015 (Calculated by 9 billion cfu/g TK)

Table 4.3.2-2 Product specification of major bacillus cereus producers in China, 2013-H1 2015

Table 4.4.2-1 Capacity and output of major bacillus subtilis technical producers in China (Calculated by 100 billion cfu/g), 2013-H1 2015

Table 4.4.2-2 Product specification of major bacillus subtilis producers in China, 2013-H1 2015

Table 4.4.4-1 Some bacillus subtilis export data, 2013~2014

Table 4.5.2-1 Capacity and output of major bacillus thuringiensis producers in China, 2013-H1 2015

Table 4.5.2-2 Product specification of major bacillus thuringiensis producers in China, 2013-H1 2015

Table 4.5.4-1 Major exporters of bacillus thuringiensis in China

Table 4.6.2-1 Capacity and output of major HaNPV producers in China (Calculated by 500bPIB/g TK), 2013-H1 2015

Table 4.6.2-2 Product specification of major HaNPV producers in China, 2013-H1 2015

Table 4.6.4-1 Export situation of Henan Jiyuan Baiyun Industry Co., Ltd., 2011-2014

Table 4.7.2-1 Capacity and output of major Jingangmycin producers in China (Calculated by 5%), 2013-H1 2015

Table 4.7.2-2 Product specification of major Jingangmycin producers in China, 2013-H1 2015

Table 4.7.4-1 Major exporters of Jingangmycin, 2013-2014

Table 4.8.2-1 Capacity and output of major kasugamycin producers in China (Calculated by 70% TC), 2013-H1 2015

Table 4.8.2-2 Product specification of major kasugamycin producers in China, 2013-H1 2015

Table 4.8.4-1 Major exporters of kasugamycin, 2013-2014

Table 4.9.2-1 Capacity and output of major polyoxin producers in China (Calculated by 34% TC), 2013-H1 2015

Table 4.9.2-2 Product specification of major polyoxin producers in China, 2013-H1 2015

Table 4.9.4-1 Major exporters and export destinations of polyoxin in China, 2013- Apr. 2014

Table 4.10.2-1 List of potential spinosad producers in China, 2013-H1 2015

List Of Figures

LIST OF FIGURES

Figure 2.1-1 Total supply of China microbial pesticides, 2009-H1 2015

Figure 2.1-2 Chinese microbial pesticides supply situation segment by product, 2009-H1 2015

Figure 3.1-1 Consumption volume and value of Chinese microbial pesticides (tonne, million USD), 2010-2014

Figure 3.2-1 Consumption volume of microbial pesticides segment by product (tonne), 2010-2014

Figure 3.2-2 Consumption value of microbial pesticides segment by product (million USD), 2010-2014

Figure 3.3-1 Consumption volume and share of microbial pesticides in main crops, 2010-2014

Figure 4.1.1-1 Capacity and output of abamectin technical in China, 2008-H1 2015 (tonne)

Figure 4.1.2-1 Distribution of abamectin technical producers in China, 2014

Figure 4.1.3-1 Ex-factory price of abamectin 95% technical in China (USD/t), Jan. 2012-May. 2015

Figure 4.1.4-1 Export situation of abamectin in China (tonne), 2012-2014

Figure 4.1.4-2 Major export destinations of abamectin technical in China

Figure 4.1.4-3 Major export destinations of abamectin formulations in China

Figure 4.1.5-1 Consumption volume and value of abamectin in China, 2010- 2014 (tonne, million USD)

Figure 4.1.5-2 Consumption structure of abamectin by crops in China, 2014

Figure 4.1.6-1 Supply and demand forecast of abamectin in China, 2015-2020 (Calculated by 95% TC, tonne)

Figure 4.1.6-2 Consumption structure of abamectin by crops in China, 2020

Figure 4.2.1-1 Capacity and output of agricultural antibiotic 120 in China, 2008-H1 2015 (tonne, by formulations)

Figure 4.2.2-1 Distribution of major agricultural antibiotic 120 producers in China, 2014

Figure 4.2.3-1 Ex-factory price of agricultural antibiotic 120 4% SL in China (USD/t), Jan. 2012-May. 2015

Figure 4.2.5-1 Consumption volume and value of agricultural antibiotic 120 in China, 2010- 2014 (tonne, million USD)

Figure 4.2.5-2 Consumption structure of agricultural antibiotic 120 by crops in China, 2014

Figure 4.2.6-1 Supply and demand forecast of agricultural antibiotic 120 in China,

2015-2020 (tonne)

Figure 4.2.6-2 Consumption structure of agricultural antibiotic 120 by crops in China, 2020

Figure 4.3.1-1 Capacity and output bacillus cereus in China, 2008-H1 2015 (Calculated by 9 billion cfu/g TK, tonne)

Figure 4.3.2-1 Distribution of bacillus cereus technical producers in China, 2014

Figure 4.3.3-1 Ex-factory price of bacillus cereus jingangmycin 12.5% AS in China, 2012-May. 2015

Figure 4.3.5-1 Consumption volume and value of bacillus cereus in China, 2010- 2014 (tonne, million USD)

Figure 4.3.5-2 Consumption structure of bacillus cereus by crops in China, 2014

Figure 4.3.6-1 Supply and demand forecast of bacillus cereus in China, 2015-2020 (Calculated by 9 billion cfu/g TK, tonne)

Figure 4.3.6-2 Consumption structure of bacillus cereus by crops in China, 2020

Figure 4.4.1-1 Capacity and output bacillus subtilis in China, 2008-H1 2015 (Calculated by 100 billion cfu/g, tonne)

Figure 4.4.2-1 Distribution of major bacillus subtilis producers in China, 2014

Figure 4.4.3-1 Ex-factory price of bacillus subtilis 100 billion cfu/g WP in China, 2012-May. 2015

Figure 4.4.5-1 Consumption volume and value of bacillus subtilis in China, 2010- 2014 (tonne, million USD)

Figure 4.4.5-2 Consumption structure of bacillus subtilis by crops in China, 2014

Figure 4.4.6-1 Supply and demand forecast of bacillus subtilis in China, 2015-2020 (Calculated by 100 billion cfu/g WP, tonne)

Figure 4.4.6-2 Consumption structure of bacillus subtilis by crops in China, 2020

Figure 4.5.1-1 Capacity and output of bacillus thuringiensis in China, 2009-H1 2015 (tonne)

Figure 4.5.2-1 Distribution of bacillus thuringiensis producers in China, 2014

Figure 4.5.3-1 Ex-works price of bacillus thuringiensis in China (USD/t), Jan. 2012-May. 2015

Figure 4.5.5-1 Consumption volume and value of bacillus thuringiensis in China, 2010-2014 (tonne, million USD)

Figure 4.5.5-2 Consumption structure of bacillus thuringiensis by crops in China, 2014

Figure 4.5.6-1 Supply and demand forecast of bacillus thuringiensis in China, 2015-2020 (tonne)

Figure 4.5.6-2 Consumption structure of bacillus thuringiensis by crops in China, 2020

Figure 4.6.1-1 Capacity and output of HaNPV in China, 2008-H1 2015 (tonne)

Figure 4.6.2-1 Distribution of the major HaNPV producers in China, 2014

Figure 4.6.3-1 Ex-works price of HaNPV in China (USD/t), Jan. 2012-May. 2015

Figure 4.6.5-1 Consumption volume and value of HaNPV in China, 2010-2014 (tonne, million USD)

Figure 4.6.5-2 Consumption structure of HaNPV by crops in China, 2014

Figure 4.6.6-1 Supply and demand forecast of HaNPV in China, 2015-2020 (Calculated by 500bPIB/g TK, tonne)

Figure 4.6.6-2 Consumption structure of HaNPV by crops in China, 2020

Figure 4.7.1-1 Capacity and output of jingangmycin in China, 2008-H1 2015 (tonne)

Figure 4.7.2-1 Distribution of the major Jingangmycin producers in China, 2014

Figure 4.7.3-1 Ex-factory price of the Jingangmycin 60% TC in China, 2012-May. 2015 (USD/t)

Figure 4.7.4-1 Export specification of Jingangmycin, 2013-2014

Figure 4.7.4-2 Export destinations of Jingangmycin formulations, 2013-2014

Figure 4.7.5-1 Consumption volume and value of Jingangmycin in China, 2010- 2014 (tonne, million USD)

Figure 4.7.5-2 Consumption structure of jingangmycin by crops in China, 2014

Figure 4.7.6-1 Supply and demand forecast of jingangmycin in China, 2015-2020 (Calculated by 5%, tonne)

Figure 4.7.6-2 Consumption structure of jingangmycin by crops in China, 2020

Figure 4.8.1-1 Capacity and output of kasugamycin in China, 2008-H1 2015 (Calculated by 70% TC, tonne)

Figure 4.8.2-1 Distribution of the major kasugamycin producers in China, 2014

Figure 4.8.3-1 Ex-factory price of the kasugamycin 70% TC in China, 2012-May. 2015 (USD/t)

Figure 4.8.4-1 Export specification of kasugamycin, 2013-2014

Figure 4.8.5-1 Consumption volume and value of kasugamycin in China, 2010- 2014 (tonne, million USD)

Figure 4.8.5-2 Consumption structure of jingangmycin by crops in China, 2014

Figure 4.8.6-1 Supply and demand forecast of kasugamycin in China, 2015-2020 (Calculated by 70% TC, tonne)

Figure 4.8.6-2 Consumption structure of kasugamycin by crops in China, 2020

Figure 4.9.1-1 Capacity and output of polyoxin in China, 2008-H1 2015 (Calculated by 34% TC, tonne)

Figure 4.9.2-1 Distribution of polyoxin technical producers in China, 2014

Figure 4.9.3-1 Ex-factory price of the polyoxin formulations in China, 2012-May. 2015 (USD/t)

Figure 4.9.5-1 Consumption volume and value of polyoxin in China, 2010-2014 (tonne, million USD)

Figure 4.9.5-2 Consumption structure of polyoxin by crops in China, 2014

Figure 4.9.6-1 Supply and demand forecast of polyoxin in China, 2015-2020 (Calculated

by 34% TC, tonne)

Figure 4.9.6-2 Consumption structure of polyoxin by crops in China, 2020

Figure 4.10.5-1 Consumption volume and value of spinosad in China, 2010- 2014
(tonne, million USD)

Figure 4.10.5-2 Consumption structure of spinosad by crops in China, 2014

Figure 4.10.6-1 Supply and demand forecast of spinosad in China, 2015-2020 (tonne)

Figure 4.10.6-2 Consumption structure of spinosad by crops in China, 2020

Figure 5-1 Supply and demand forecast of microbial pesticides in China, 2015-2020
(tonne)

I would like to order

Product name: China Microbial Pesticides Market Report 2015 Edition

Product link: <https://marketpublishers.com/r/C90BD0B8002EN.html>

Price: US\$ 3,500.00 (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/C90BD0B8002EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970