

Production and Market of Dichlorvos in China

<https://marketpublishers.com/r/PCED3A42B9FEN.html>

Date: August 2011

Pages: 33

Price: US\$ 3,724.00 (Single User License)

ID: PCED3A42B9FEN

Abstracts

First developed in 1961, dichlorvos has been widely applied in over 50 years across the world. Till now, dichlorvos has become a large organophosphorus insecticide worldwide in both volume and value.

In last three years, dichlorvos industry in China has been witnessing some changes: capacity of dichlorvos production reached the top 105,000t/a in 2008 and decreased to 95,000t/a in 2010; consumption structure of dichlorvos for agricultural use is changing; Dipterex route of dichlorvos production will be suspended in the coming five years.

Production and Market of Dichlorvos in China is a report on dichlorvos industry in China. The objective of this research is to present an in-depth and comprehensive view on Chinese dichlorvos market. This research includes two sections:

Historical market analysis: a full market study provides comprehensive understanding about Chinese dichlorvos situation in the past three years. The data are presented by various indexes, such as supply (output, capacity, producers), demand (demand volume, market value, demand structure by formulation types), price, technology, etc.

Future market analysis: expertised analysis provides the most credible projection of market trend in the coming five years.

This report attaches importance to the following aspects from both historical change and future trends:

Production of dichlorvos in China and key manufacturers;

Supply of dichlorvos technical and formulations, 2008-2010;

Consumption by crops and regions, 2010;

Production technology and manufacturing cost;

Dichlorvos industry risk analysis;

Trend and influencing factors of dichlorvos industry.

Contents

MAIN CONTENTS

EXECUTIVE SUMMARY

METHODOLOGY

1 SUPPLY OF DICHLORVOS IN CHINA

1.1 Registration

1.2 Dichlorvos supply situation in China, 2008-2010

1.2.1 Dichlorvos technical

1.2.1.1 Overall situation

1.2.1.2 By manufacturer 9

1.2.2 Dichlorvos formulations

2 PRICE

3 CONSUMPTION OF DICHLORVOS IN CHINA

3.1 Consumption by volume and value, 2008-2010

3.2 Consumption by regions, 2010

3.3 Consumption by crops, 2008-2010

3.4 Competitive products

3.5 Market challenges

3.6 Market trends

4 PRODUCTION TECHNOLOGY, MANUFACTURING COST

5 INTRODUCTION TO UPSTREAM PRODUCTS

5.1 Introduction

5.2 Raw material of dichlorvos

6 INDUSTRY RISK ANALYSIS

7 FUTURE FORECAST ON DICHLORVOS, 2011-2015

7.1 Drivers and barriers

7.2 Future forecast on dichlorvos by 2015

8 CONCLUSION, COMMERCIAL OPPORTUNITIES AND RECOMMENDATIONS

9 CCM'S LEGAL DISCLAIMERS

List Of Tables

LIST OF TABLES

Table 1.1-1 Registration of dichlorvos technical in China, by Aug. 2011

Table 1.1-2 Registration situation of dichlorvos EC single formulations in China, by Aug. 2011

Table 1.1-3 Effective registration of dichlorvos mixed formulations in China, as of 14th Aug. 2011

Table 1.2.1.1-1 Geographical distribution of dichlorvos production in China, 2008-2010

Table 1.2.1.2-1 Production of dichlorvos by manufacturers in China, 2008-2010

Table 2-1 Price dynamics of dichlorvos technical, 2008-Aug. 2011

Table 3.3-1 Planting situation of main crops using dichlorvos in China, 2008-2010, '000 ha.

Table 3.4-1 Comparison of dichlorvos, virtako, chlorpyrifos and imidacloprid

Table 3.5-1 Standard of NY 1500-2009 and maximum residue limit of dichlorvos in food, 2009

Table 3.6-1 Dichlorvos mixed formulations and their effect, 2011

Table 4-1 Dichlorvos technical manufacturers and production route in China, 2011

Table 4-2 Cost of dichlorvos production by dipterex route in China, 2011

Table 4-3 Cost of dichlorvos production by trimethyl phosphite route in China, 2011

Table 5.2-1 Main dipterex technical manufacturers in China, 2011

Table 5.2-2 Main trimethyl phosphite technical manufacturers in China, 2011

List Of Figures

LIST OF FIGURES

- Figure 1.1-1 Registration number and proportion of dichlorvos single formulations in China, by Aug. 2011
- Figure 1.2.1.1-1 Geographical distribution of dichlorvos capacity in China, 2010
- Figure 1.2.2-1 Dichlorvos capacity by main formulations in China, 2008-2010
- Figure 2-1 Price fluctuation of dichlorvos technical in China, 2008-Aug. 2011
- Figure 3.1-1 Consumption situation of dichlorvos technical in China, 2008-2010, tonne
- Figure 3.1-2 Market of dichlorvos by volume & value in China, 2008-2010
- Figure 3.2-1 Consumption situation of dichlorvos by regions in China, 2010
- Figure 3.2-2 Distribution of dichlorvos consumption in China, 2010
- Figure 3.3-1 Consumption situation of dichlorvos by crops in China, 2008-2010
- Figure 3.3-2 Consumption structure of dichlorvos by crops in China, 2008-2010
- Figure 3.3-3 Consumption situation of dichlorvos by formulation types in China, 2008-2010
- Figure 3.3-4 Consumption structure of dichlorvos by formulation types in China, 2008-2010
- Figure 4-1 New method of dichlorvos production developed by E.Beriger, 1960
- Figure 4-2 Dichlorvos synthesis by dipterex route
- Figure 4-3 Dichlorvos synthesis by trimethyl phosphite route
- Figure 6-1 Risk analysis of the dichlorvos industry, 2011
- Figure 7.2-1 Forecast on capacity of dichlorvos technical in China, 2011-2015
- Figure 7.2-2 Forecast on demand for dichlorvos technical in China, 2011-2015
- Figure 7.2-3 Forecast on ex-work price of dichlorvos technical, 2011-2015

COMPANIES MENTIONED

Hubei Sanonda Co., Ltd.

Shandong Dacheng Pesticide Co., Ltd.

Gaomi City Luzhou Chemical CO., Ltd.

Nantong Jiangshan Agrochemical & Chemical Co., Ltd.

Hebei Xinfeng Pesticide & Chemical Stock Co., Ltd.

I would like to order

Product name: Production and Market of Dichlorvos in China

Product link: <https://marketpublishers.com/r/PCED3A42B9FEN.html>

Price: US\$ 3,724.00 (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/PCED3A42B9FEN.html>