

Nicosulfuron Survey in China

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Abstracts

Nicosulfuron, which is developed by Ishihara Sangyo Kaisha, Ltd., is a post-emergence herbicide used in corn fields, with the merits of high efficiency, low residue and environmental friendliness.

After the patent protection validity of nicosulfuron in China expired in January 2007, too many domestic manufactures, stimulated by the fat profit and good weeding effect of nicosulfuron in corn field, registered and entered into nicosulfuron production, which makes very serious to the overcapacity and price plunge of nicosulfuron.

In 2009, with the capacity of 3,450t/a, the total output was only 800 tonnes and the operation rate was only 23.19%.

The overseas market still needs to be developed. Only 180.93 tonnes nicosulfuron was exported in 2009, with only 22.62% of total output. The domestic consumption was 609.00 tonnes in 2009.

The objective of this research is to present an in-depth and comprehensive view on Chinese nicosulfuron market. CCM's goal is to determine the current status of nicosulfuron industry and assess its growth potential from 2010 to 2014.

From this report, you can gain the information of:

Opportunity and challenge of nicosulfuron market

Current situation and forecast of nicosulfuron market

The influence factors on nicosulfuron market

Key players of nicosulfuron

Registration situation of nicosulfuron

Industry concentration of nicosulfuron

Export and consumption situation of nicosulfuron

Reasons for bad effect of nicosulfuron formulation in 2009

The report is helpful to:

Producers of nicosulfuron

Traders pay close attention to Chinese nicosulfuron

Analysts and consultants trying to gain insight into the Chinese nicosulfuron market

Associations pay attention to Chinese nicosulfuron market

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COMPANIES MENTIONED

ZIBO NAB Agrochemicals Limited, Hefei JuYi Agriculture Development Co., Ltd, Jiangsu Fengshan Group Co., Ltd, Henan Xinke Chemical Co., Ltd., Jiangsu Changqing Agrochemical Co., Ltd., Jiangsu Kuaida Agrochemical Co., Ltd., ... Henan Sundely Chemical Co., Ltd.

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