

Note: Key data/information in this sample page is hidden, while in the report it is not.

## 1 Acesulfame-K production, 2007-2011

From 2007 to 2011, the capacity of acesulfame-K in China increases from ■ thousand t/a to ■ thousand t/a at a CAGR of ■%, and its output increases from ■ thousand tonnes to ■ thousand tonnes at a CAGR of ■%. The decreasing market price year by year promotes its production. Acesulfame-K is popular in different end-user segments. It's safer than cyclamate and has a relatively high cost performance among major kinds of HIS.

Table 1-2 Production information on acesulfame-K producers in China, 2009-2011

No.	Abbreviation	Capacity '11, t/a	Capacity '10, t/a	Capacity '09, t/a	Output '11, tonne	Output '10, tonne	Output '09, tonne
1	Suzhou Hope	■	■	■	■	■	■
2	Anhui Jinhe	■	■	■	■	■	■
3	Liyang Vitasweet	■	■	■	■	■	■
4	Shandong Minghui	■	■	■	■	■	■
5	Hangzhou Sanhe	■	■	■	■	■	■
6	Suzhou Peacock	■	■	■	■	■	■
7	Jiangxi Beiyang	■	■	■	■	■	■
8	Shandong Fangda	■	■	■	■	■	■
9	Guangdong L&P	■	■	■	■	■	■
<b>Total</b>		■	■	■	■	■	■

Source: CCM International

## 2 Acesulfame-K export, 2009-2011

From 2007 to 2011, the export volume of acesulfame-K increases from ■ tonnes to ■ tonnes, with a CAGR of ■%. Thanks to the global economic recovery and the decreasing export price, domestic acesulfame-K is welcome in overseas market in the past two years.

Table 2-1 Acesulfame-K's export by month in China, 2009-2011

Month	2011			2010			2009		
	Volume, tonne	Value, USD	Average price, USD/kg	Volume, tonne	Value, USD	Average price, USD/kg	Volume, tonne	Value, USD	Average price, USD/kg
Jan.	■	■	■	■	■	■	■	■	■
Feb.	■	■	■	■	■	■	■	■	■
March	■	■	■	■	■	■	■	■	■
April	■	■	■	■	■	■	■	■	■
May	■	■	■	■	■	■	■	■	■
June	■	■	■	■	■	■	■	■	■
July	■	■	■	■	■	■	■	■	■
Aug.	■	■	■	■	■	■	■	■	■
Sept.	■	■	■	■	■	■	■	■	■
Oct.	■	■	■	■	■	■	■	■	■
Nov.	■	■	■	■	■	■	■	■	■
Dec.	■	■	■	■	■	■	■	■	■
<b>Total</b>	■	■	■	■	■	■	■	■	■

Source: CCM International

### 3 Acesulfame-K consumption, 2007-2011

#### - Consumption pattern

In 2011, roasted seeds and nuts are the biggest consumption field of domestic acesulfame-K.

Table 3-1 Acesulfame-K's consumption pattern in China, 2011

End use segment		Consumption, tonne	Consumption share
Food	Roasted seeds and nuts	■	■
	Canned food	■	■
	Sugar-free chewing gum	■	■
	Jelly	■	■
	Soy sauce	■	■
	Eight-treasure congee	■	■
	Pickles	■	■
	Other foods	■	■
Beverage	Milk beverages	■	■
	Carbonated beverages	■	■
	Tea beverages	■	■
	Juice beverages	■	■
	Vinegar beverages	■	■
	Instant juice beverages	■	■
	Other beverages	■	■
<b>Subtotal</b>		■	■
<b>Others</b>		■	■
<b>Total</b>		■	■

Source: CCM International