

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

Table 5-2 Capacity and output of Bacillus cereus TK producers in China, as of Apr. 2011, Capacity t/a, Output t

| No. | Company | Status | Capacity, 2011 | Capacity, 2010 | Capacity, 2009 | Output, 2010 | Output, 2009 |
|--------------|-----------------|--------|----------------|----------------|----------------|--------------|--------------|
| 1 | Shanghai Nongle | Active | XXX | XXX | XXX | XXX | XXX |
| 2 | XXX | Active | XXX | 500 | XXX | XXX | XXX |
| Total | | | XXX | XXX | XXX | XXX | XXX |

Figure 7-1 Domestic consumption structure of Bacillus cereus calculated by 9,000 million spores/g TK in agriculture, 2010

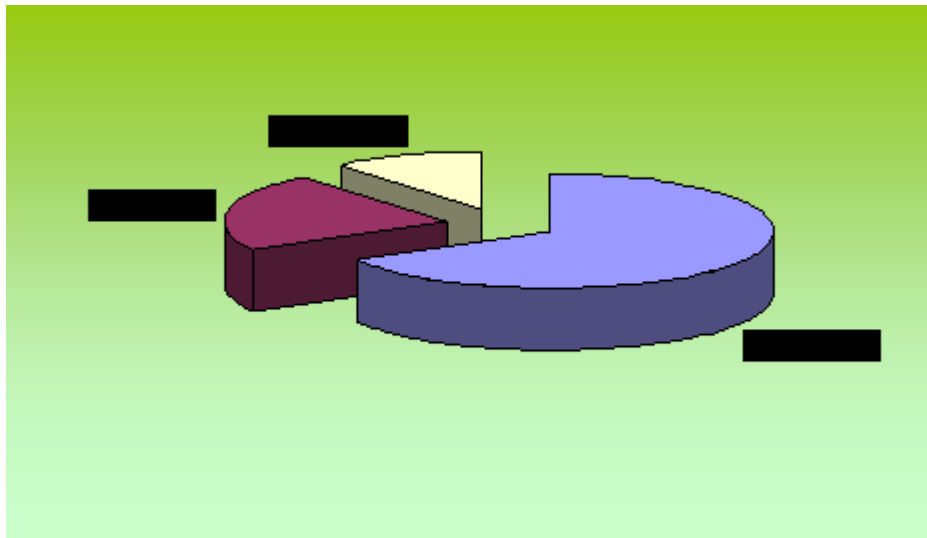


Figure 7-2 Consumption structure of Bacillus cereus calculated by 9,000 million spores/g TK in China, 2009-2010

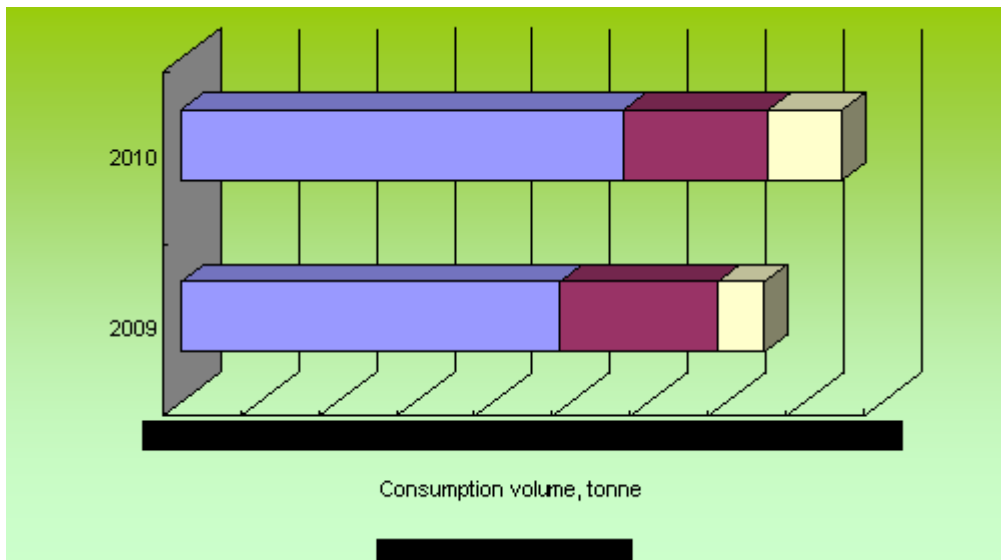


Figure 8-1 Forecast on output of Bacillus cereus 9,000 million spores/g TK in China, 2011-2015

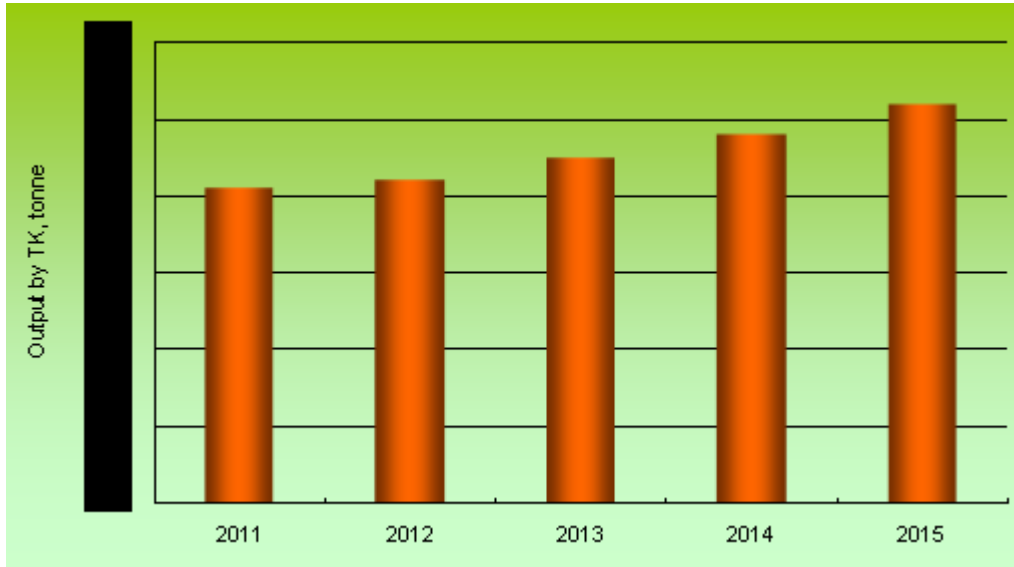


Figure 8-3 Price forecast on Bacillus cereus 9,000 million spores/g TK in China, 2011-2015

