

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

Table 2-2 Capacity and output of cyfluthrin technical producers in China, as of May 2011, Capacity: t/a, Output: t

| No.          | Company         | Capacity   |            |            | Output     |            |            |
|--------------|-----------------|------------|------------|------------|------------|------------|------------|
|              |                 | 2011       | 2010       | 2009       | 2010       | 2009       | 2008       |
| 1            | Guangdong Liwei | XXX        | XXX        | XXX        | XXX        | XXX        | XXX        |
| 2            | XXX             | 400        | XXX        | XXX        | XXX        | XXX        | XXX        |
| 3            | XXX             | XXX        | XXX        | XXX        | 200        | XXX        | XXX        |
| <b>Total</b> | /               | <b>XXX</b> | <b>XXX</b> | <b>XXX</b> | <b>XXX</b> | <b>XXX</b> | <b>XXX</b> |

Figure 3-1 Ex-work price of cyfluthrin in China, 2007- May 2011

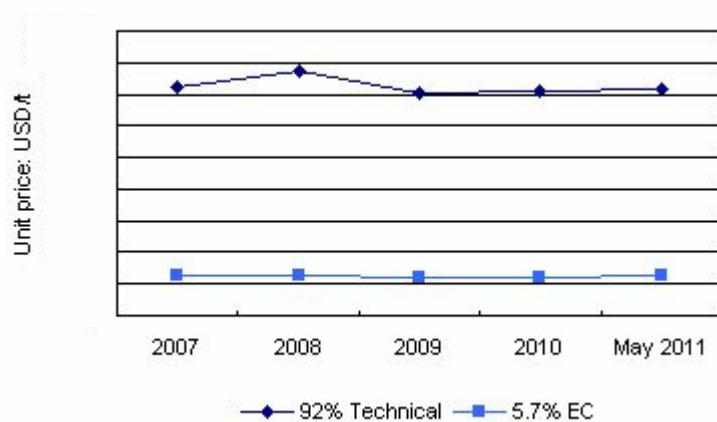


Figure 3-2 Forecast on price of cyfluthrin 92% technical in China, 2011-2015

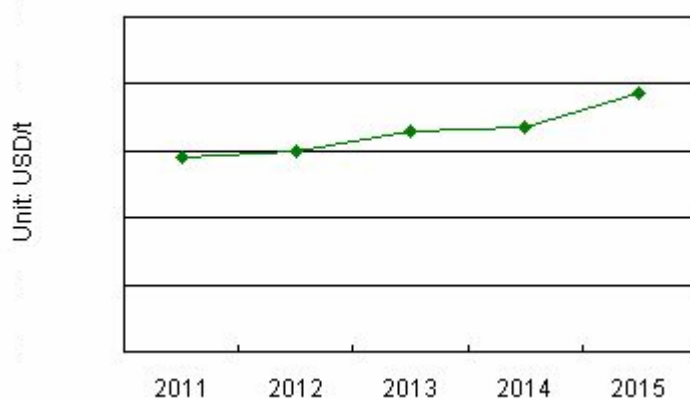


Table 4-1 Apparent consumption of cyfluthrin calculated by 100% AI in China, 2008-2010, tonne

| Year | Total output | Total import | Total export | Apparent consumption |
|------|--------------|--------------|--------------|----------------------|
| 2008 | XXX          | XXX          | XXX          | XXX                  |
| 2009 | XXX          | XXX          | XXX          | XXX                  |
| 2010 | XXX          | XXX          | XXX          | XXX                  |

Figure 4-1 Domestic consumption structure of cyfluthrin, volume (t) and share, converted to 100% AI, 2010

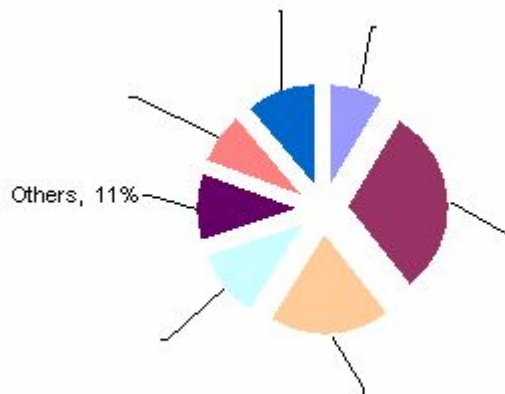


Figure 4-2 Forecast on domestic consumption of cyfluthrin, converted to 100% AI, 2011-2015

