

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

Figure 2.1.1.1-1 Production situation of pyrethroids in China, 2008-2010

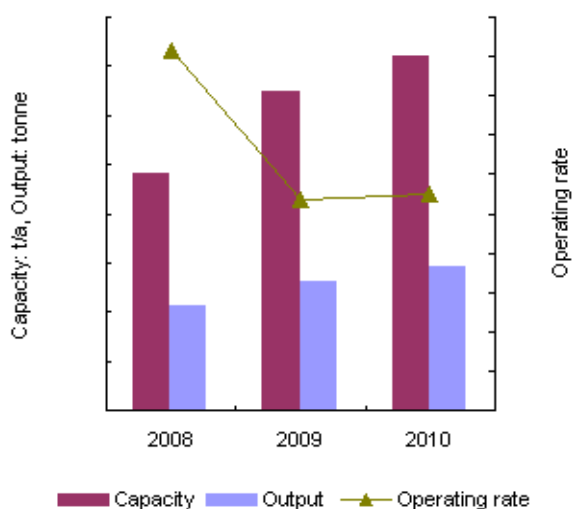


Table 2.1.1.1-1 Production situation of key pyrethroids in China, as of May 2011, capacity: t/a, output: tonne

Product	Capacity '11	Capacity '10	Capacity '09	Output '10	Output '09	Output '08
Bifenthrin	XXX	XXX	XXX	XXX	XXX	XXX
XXX	4,500	XXX	XXX	XXX	XXX	XXX
XXX	XXX	3,100	XXX	XXX	XXX	XXX
XXX	XXX	XXX	6,050	XXX	XXX	XXX
XXX	XXX	XXX	XXX	1,440	XXX	XXX
XXX	XXX	XXX	XXX	XXX	920	XXX
XXX	XXX	XXX	XXX	XXX	XXX	530
.....
Others	XXX	XXX	XXX	600	XXX	XXX
Total	XXX	XXX	XXX	XXX	XXX	XXX

Figure 2.1.2.1-1 Consumption of pyrethroids by AI in China, by volume & value, 2008-2010

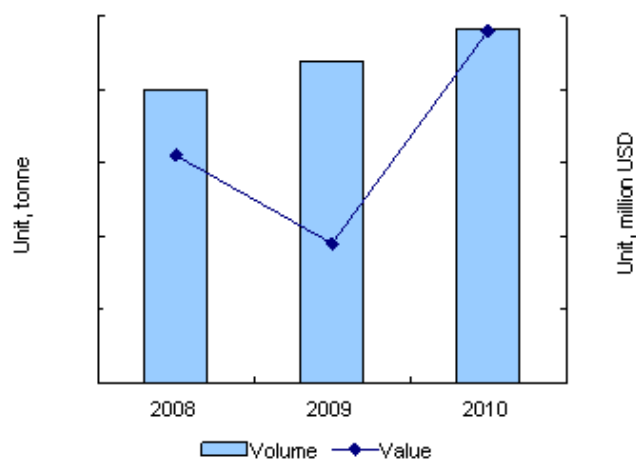


Table 2.1.2.1-1 Consumption situation of pyrethroids calculated by AI, volume (tonne) and share, 2008-2010

Year	Corn	XXX	XXX	XXX	XXX	Vegetable & melons	XXX	XXX	Non-crop use	Total
2008	XXX	356	XXX	XXX	XXX	XXX	298	XXX	XXX	XXX
	XXX%	XXX%	1.2%	XXX%	XXX%	XXX%	XXX%	XXX%	XXX%	XXX%
2009	XXX	XXX	XXX	1,632	XXX	XXX	XXX	XXX	XXX	XXX
	XXX%	XXX%	XXX%	XXX%	14.5%	XXX%	XXX%	XXX%	XXX%	XXX%
2010	XXX	XXX	XXX	XXX	XXX	XXX	XXX	1,126	XXX	XXX
	XXX%	XXX%	XXX%	XXX%	XXX%	XXX%	XXX%	XXX%	XXX%	XXX%

Figure 2.1.2.2.1-1 Consumption volume of pyrethroids by application fields in China, 2008-2010

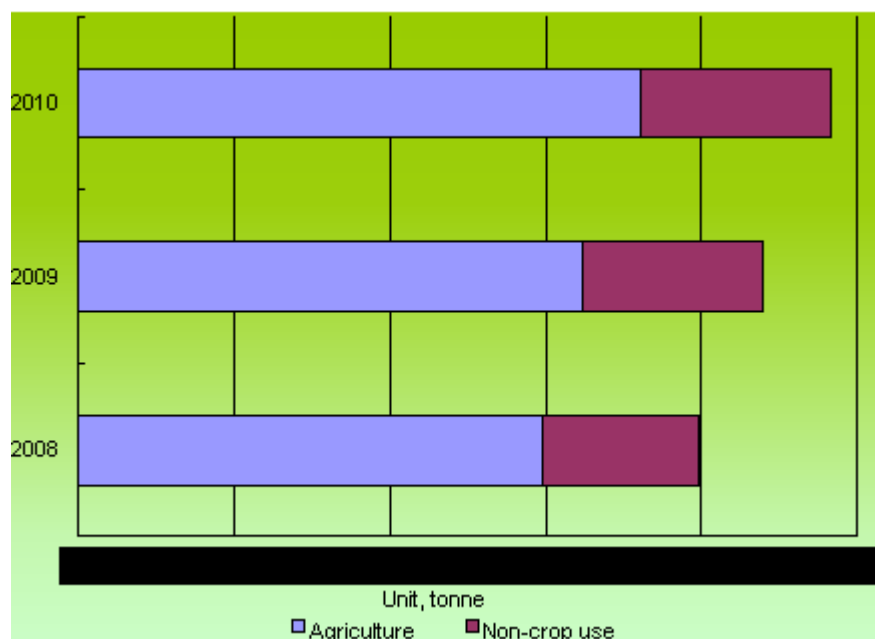


Figure 2.1.2.2.2-1 Consumption structure of pyrethroids by crops in China, calculated by AI, 2010

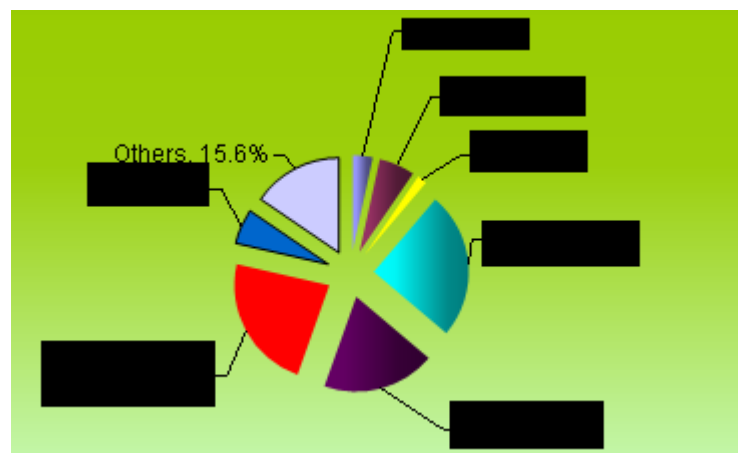


Figure 2.1.2.2.2-5 Consumption situation by pyrethroids on wheat in China, 2010

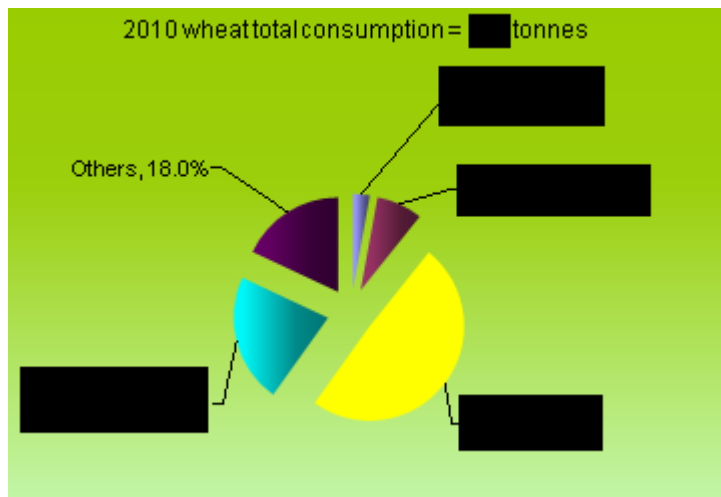


Figure 2.1.2.2.4-1 Domestic pyrethroid consumption structure in agriculture by region, 2010

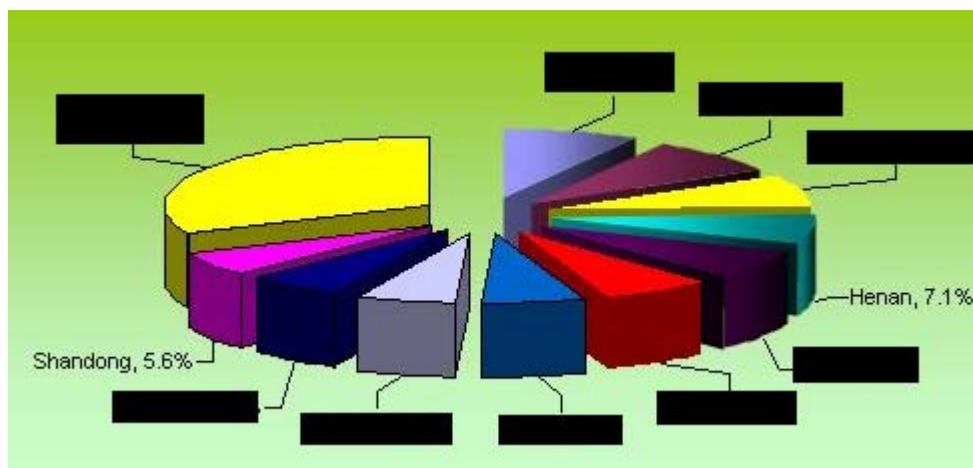


Figure 4.1-1 Forecast on capacity and output of pyrethroids by AI in China, 2011-2015, tonne

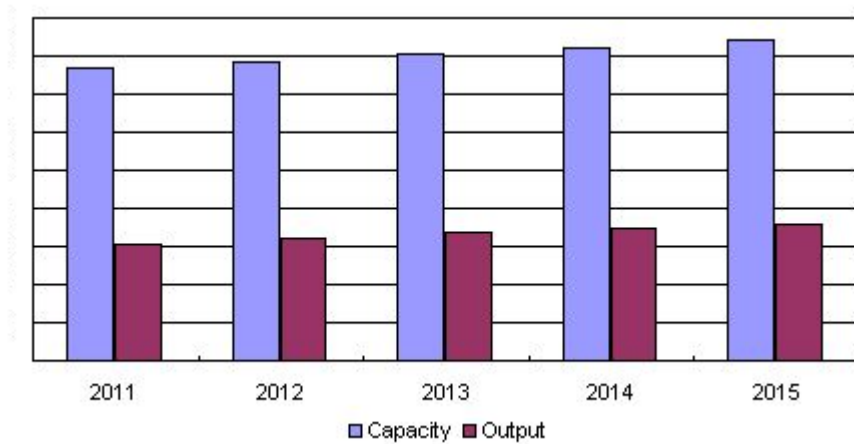


Figure 4.2-1 Forecast on demand volume and value of pyrethroids in China, 2011-2015

