

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

1 Production and consumption of methylal utilized as dissolvent in China, 2015

In 2015, the total capacity of methylal was about total capacity was ab

Table 1-1 Capacity and output of major producers of methylal using synthesis method in China, 2015

No.	Company	Capacity, t/a	Output, tonne	Specification
1	Zhenjiang Lee Chang Yung General Chemical Co., Ltd.			
2		100,000		
3			45,000	
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				88%

Source: CCM

Table 1-2 Capacity and output of major producers of methylal using recovery method in China, 2015

No.	Company	Capacity of , t/a	Output of methylal, tonne	Specification
1	Hubei Trisun Chemical Co., Ltd.			
2		120,000		
3			16,700	
4				≥80%
5				

Source: CCM



2 Technology of methylal utilized as dissolvent in China

Table 2-2 Production processes of synthesis method of methylal by production pattern in China

Process	Purity of methylal	Application
Batch process		
		-
		Usually apply to the large scale production (>100,000 t/a)
	Can be over 99.5%	

Source: CCM

3 Evaluation of production cost of methylal utilized as dissolvent in China, May 2016

In May 2016, the production cost of methylal by the synthesis method in China ranged from to and averaged out at . Besides, the average ex-works price of the top 15 (by capacity) producers using the synthesis method was about . The gross profit of methylal was about .