

## GUANGDONG DETECTION CENTER OF MICROBIOLOGY

## REPORT FOR ANALYSIS

Name of Sample	CT CATALYST SOLUTION KN-1
Customer <u>Boi</u>	S TECHNOLOGY LIMITED, GUANGZHOU LLEQI ENVIRONMENT
PROTE	CTION OF SCIENCE AND TECHNOLOGY LTD. Tel: ··· ···
Sample Receipt N	O. (2006)FM0674
	张 中
Place for Analysis	GUANGDONG DETECTION CENTRE OF MICROBIOLOGY

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100 Central Xian Lie Road, Guangzhou, China

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510070

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(020)87688134

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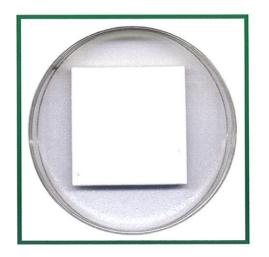


Business: Senior engineer

## GUANGDONG DETECTION CENTER OF MICROBIOLOGY

## REPORT FOR ANALYSIS

Name of Sam	ple <u>CT (</u>	CATALYST SOLUT	TION KN-1	Way and Quantity of l	Reception One sample		
Specification as	nd Group Numb	er of Sample	State and Characterist	ic			
Customer _E	OIS TECHNOLOG	GY LIMITED, GUANGZHO	U LLEQI	Date for Sample Supp	lying <u>May.16. 2006</u>		
ENVIRONMENT PROTECTION OF SCIENCE AND TECHNOLOGY LTD.							
Item of Analy	ysis	The resistance to Moulds		Date for Analysis	May.16. 2006		
Sample Rece	ipt NO	(2006)FM	0674	Date for Reporting	Jun. 6, 2006		
Standard and	l Methods	GB/T1741-79	(89)				
Results							
Name of Sample		Grade of Moulds resistance					
CT CATALYST SOLUTION KN-1		0					
2—Moulds S less than a q half of the w *Type of (Asp. terr	Spot diameter a uarter of the wi hole surface; Moulds: ( <i>Asp</i> eus) GIM3. 34 M3. 385, ( <i>Chae</i>	about 0.2mm, or contain hole surface; 3—Moul 4—Mouldsspot diamete pergillus niger) ATCO 4, (Asp. ustus) GIM3.	agious distribu ds Spot diame er about0.5mm 0 16404, (Asp 40, (Clados	at diameter about 0.1mm, attion within Ø2mm fields, atter about0.2mm, Moulds at or fungus distribution on a flavus) GIM3. 17, (Asperorium herbarum) GIM3.	Moulds growth area growth area less than the whole surface.  b. sydowii) MFM1.01,  57, (Paecilomyces		
(Below is blank)							
Remarks:	The inocula	ated sample was pla	ced in the	incubator without lig	<b>建物分析</b>		
Checker	Guoxizong	Tecl	hnique Con	troller Of	HE Ticial Seal		





CT CATALYST SOLUTION KN-1

The resistance to Moulds