GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Name of Sample   CT CATALYST SOLUTION KN-1

Customer   BOIS TECHNOLOGY LIMITED，GUANGZHOU LLEQI ENVIRONMENT PROTECTION OF SCIENCE AND TECHNOLOGY LTD.   Tel: … …

Sample Receipt NO.   (2006)FM0674

Place for Analysis GUANGDONG DETECTION CENTRE OF MICROBIOLOGY

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Name of Sample   **CT CATALYST SOLUTION KN-1**   **Way and Quantity of Reception**   One sample

Specification and Group Number of Sample   ··· ···   **State and Characteristic**   ··· ···

Customer BOIS TECHNOLOGY LIMITED, GUANGZHOU LLEQI   **Date for Sample Supplying** May.16. 2006

ENVIRONMENT PROTECTION OF SCIENCE AND TECHNOLOGY LTD.

Item of Analysis   The resistance to Moulds   **Date for Analysis**   May.16. 2006

Sample Receipt NO.   (2006)FM0674   **Date for Reporting**   Jun. 6, 2006

**Standard and Methods**   GB/T1741-79 (89)

Results

Name of Sample	Grade of Moulds resistance
CT CATALYST SOLUTION KN-1	0

  * Grade Standard：0—No Moulds growth；1—Moulds Spot diameter about 0.1mm， distributing sparsely；2—Moulds Spot diameter about 0.2mm， or contagious distribution within Ø2mm fields， Moulds growth area less than a quarter of the whole surface；3—Moulds Spot diameter about0.2mm， Moulds growth area less than half of the whole surface；4—Mouldsspot diameter about0.5mm or fungus distribution on the whole surface.

  *Type of Moulds：（Aspergillus niger）ATCC 16404，（Asp. flavus）GIM3.17，（Asp. sydowii）MFM1.01，（Asp. terreus）GIM3.34，（Asp. ustus）GIM3.40，（Cladosporium herbarum）GIM3.57，（Paecilomyces varioti）GIM3.385，（Chaetomium globasum）GIM3.52，（Penicillium citrinum）GIM3.100，（Trichoderma viride）GIM3.139。

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Remarks: The inoculated sample was placed in the incubator without light.

Checker *Guoxirong*   **Technique Controller**   **Official Seal**

Business: Senior engineer   **Business: Engineer** *Yushuning*
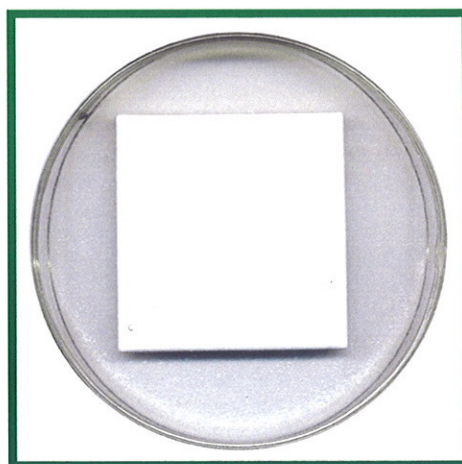
CT CATALYST SOLUTION KN-1
The resistance to Moulds