



No.L1747

2006191236Q

**GUANGDONG DETECTION CENTER OF MICROBIOLOGY**

**REPORT FOR ANALYSIS**

Name of Sample Water purification bottle

Customer Guangzhou pureeasy Hi-Tech,Co.,Ltd Tel: .....

Sample Receipt NO. (2007)SP1939

Place for Analysis GUANGDONG DETECTION CENTER OF MICROBIOLOGY



Address: **100 Central Xian Lie Road, Guangzhou, China**

Postcode: **510070**

Tel & Fax: **(020)87688134 (020) 37656328**

**(020)87684587**



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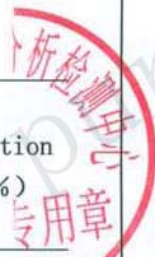
**GUANGDONG DETECTION CENTER OF MICROBIOLOGY**

**REPORT FOR ANALYSIS**

Name of Sample Water purification bottle Way and Quantity of Reception One Sample on Commission  
 Specification and Group Number of Sample \*\*\*\*\* State and Characteristic Others  
 Customer Guangzhou pureeasy Hi-Tech.Co.,Ltd Date for Sample Supplying Oct.09, 2007  
 Item of Analysis Disinfection efficiency for water Date for Analysis Oct.12, 2007  
 Sample Receipt NO. (2007)SP1939 Date for Reporting Oct. 22, 2007  
 Standard and Methods Technical Standard for Disinfection (2002 Ministry of health P.R.China)-2.1.4.1

**RESULT**

Testing germ	Testing groups	Average cfu of testing groups (cfu/100ml)	Average cfu of CK groups (cfu/100ml)	Sterilization rate (%)
<i>Escherichia coli</i> (8099)	1	<1	$4.8 \times 10^5$	>99.9999
	2	<1	$4.7 \times 10^5$	>99.9999
	3	<1	$4.8 \times 10^5$	>99.9999
	Average			>99.9999
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Remarks				



Checker: *Guoxirong*

Technique Controller: *Yushun*

Official Seal:

Business: Senior Engineer

Business: Engineer

