 <b>Bioanalytical Centre</b>	<b>Standard Operating Procedure (SOP)</b> 分析报告的起草和修改 <b>Initiation and Revision of RoA</b>  <b>Form ID: 分析报告模板</b> <b>Analysis Report Template</b>	<b>Form Number</b> <b>FRM-TST-029-BAC-001.01</b>  <b>Page 2 of 2</b>  <b>Issued Date: 17-May-2023</b> <b>Effective Date: 19-May-2023</b> <b>Next Review Date: 18-May-2026</b>
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## REPORT OF ANALYSIS


Client:	PakGent Bioscience (Changshu) Co., Ltd.	Report No.:	KQLSS2300099-006	
Address:	No. 9 Lecheng Road, Bixi Street, Changshu City	Assignment No.:	KQLSS2300099	
Product:	Pipette tips	Page:	1	of 1
Identification:	Batch No.: 202205100101	Qty Rec'd:	0.5 box	
	Manufacturer: PakGent Bioscience (Changshu) Co., Ltd.	Received Date:	2023.09.22	
SGS sample No.:	KQLSS2300099-006	Test Date:	2023.10.17	
Sample Description:	Subcontracting sample No.: 14S23022696-01	Report Date:	2023.10.25	
	Specifications: UFPT-F-10E			

Test Item/Parameter	Test Method	Specification	Result	Conclusion
<b>DNase</b>	KQLSS-CS-220001	Solutions that do not have 2- to 3- fold fluorescence intensity more than the minus DNase control are considered not contaminated with DNase.	Sample solutions have 1.12-fold fluorescence intensity than that of the minus DNase control, not contaminated with DNase (undetected).	Yes

**Evaluation/comments**

The above sample was submitted and identified by the client.  
 The results of the above testing are performed under ISO 17025 conditions.  
 The report was able to be used to support client's scientific research, teaching, internal quality control, product development.

The detection limit of DNase is  $4 \times 10^{-6}$  Kunitz units/ $\mu$ L in this method, undetected means DNase content in the sample is below the limit.  
 Test project is subcontracted by SGS LSS.

Approved by:  
  
 Signature/Date

\*\* End of Report \*\*



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SGS-CSTC Inspection Services (Shanghai) Co., Ltd.  
 Bioanalytical Centre

5/F, Building 1, No. 299, Kangwei Road, Pudong New Area, Shanghai, China 201315  
 中国·上海市浦东新区康威路299号1号楼西区五楼 邮编: 201315

**SHBAC 000253**  
 t (86-21) 2095 8129 www.sgs.com.cn  
 t (86-21) 2095 8129 sgs.china@sgs.com

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