

Test Report

REPORT NO: UB/2018/50037A-03

Date: 2018/06/06

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JiangSu LanJin Science & Technology development Co., Ltd.

No.6 North Ring Road Jingjiang

The following sample(s) was/were submitted and identified by/on behalf of applicant as:

Sample Name: SF

Applicant : JiangSu LanJin Science & Technology development Co., Ltd.

Item/Lot No: 14S18007691-01

Manufacturer: JiangSu LanJin Science & Technology development Co., Ltd.

Sample Condition Please refer to the photo for sample shown at the last page of this report.

MFG: ---

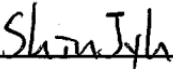
EXP: ---

Sample Received 2018/05/07

Date of Testing: 2018/05/07 to 2018/06/06

Test Results: -Please refer to next page(s)-

Signed for and on behalf of
SGS Taiwan Ltd.


Shin-Jyh Chen
Manager



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Test Results:

Test Item		Test Method	Test Results			
			Step 1	Step 2	Step 3	Assay (PFU/mL)
Penetration of Phi-X174 Bacteriophage	Control(+)	With reference to ASTM F1671-2013 method.	No seen	Seen	---	---
	Control(-)		No seen	No seen	No seen	<1
	Specimen 1		No seen	No seen	No seen	<1
	Specimen 2		No seen	No seen	No seen	<1
	Specimen 3		No seen	No seen	No seen	<1

NOTE :

1.The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.

2.The content of this report is invalid if it is not presented as the entire report.

3. Testing procedure of Penetration of Phi-X174 Bacteriophage:

Step 1 : Observe for 5 min at 0 psi.

Step 2: Slowly increase the pressure to 2.0 psi at the rate of no more than 0.5 psi/s, keep the pressure at 2.0 psi, observe for 1 min.

Step 3: Slowly decrease the pressure to 0 psi at the rate of no more than 0.5 psi/s, observe for 54 min.

4.1psi=6.895kPa

5.PFU:Plaque Forming Unit

6.A retaining screen is used.

7.Seal the edges of the test specimens with wax prior to testing of penetration.

8.This testing item were performed by ISO 17025 Laboratory.

- END -

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Sample Photo



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