



Test Report

Report No.: GZAFN1806009999S002

Date: Aug 23 2018

Client name:

Client address:

Sample name:

Killing-bacterial Glass

Sample Batch No.:

20180110

Product Date:

2018-1-10

Manufacturer:

Sample other information: /

Above sample(s) was/were submitted and certified by the client, SGS quoted the information with no responsibility as to the accuracy, adequacy and/or completeness

SGS Sample No.: GZAFN1806009999S.001

SGS reference No.: 2018FM05859R01E

Date of sample received: Jun. 20, 2018

Testing period: Jun. 20, 2018 ~ Aug. 02, 2018

TEST(S) REQUESTED:

Selected test(s) as requested by the applicant

TEST METHOD(S):

Please refer to next page(s)

TEST RESULT(S):

Please refer to next page(s)

This test report have been drafted in Chinese and maybe translated into other languages, The Chinese version report GZAFN1806009999S001 R01 shall prevail.

SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch



SGS Authorized Signature  
胡楷崎 Catherine Hu

This test report refers only to the sample(s) tested. This document cannot be used for publicity, without prior written approval of the SGS.



**TEST RESULT(S):**

Antiviral activity test\*

Test method: With reference to GB 21551.2-2010 Appendix A The test method and evaluation of antibacterial activity (affixing film method)

virus and host cell	control test group	Logarithm of infectivity titre in virus lgTCID <sub>50</sub> /ml	Average titre infectivity of virus (No)	infectivity titre of virus the control test group TCID <sub>50</sub> /ml	Logarithm reduction value (KL)
H3N2 Influenza virus Host cell MDCK	Group 1	6.20	6.11	1.29×10 <sup>6</sup>	0.67
	Group 2	5.80			
	Group 3	6.33			
	experimental group	Logarithm of infectivity titre in virus lgTCID <sub>50</sub> /ml	Average titre infectivity of virus (Nx)	infectivity titre of virus of experimental group TCID <sub>50</sub> /ml	
	Test 1	5.57	5.44	2.75×10 <sup>5</sup>	
	Test 2	5.33			
	Test 3	5.43			

**Remark:**

- \*The test was carried out by external laboratory assessed as competent.
- Test no mark surface (membrane surface).

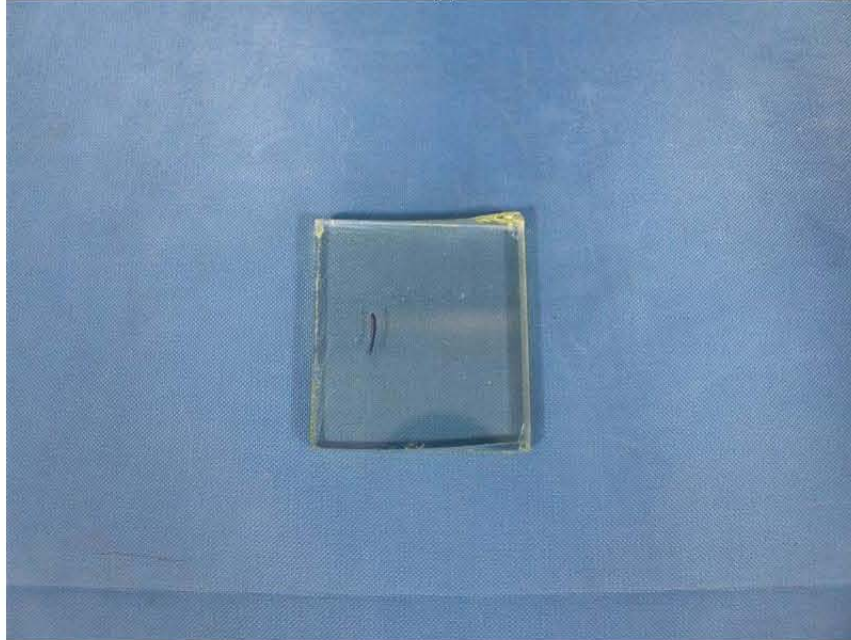
**SAMPLE DESCRIPTION:** Block sample



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Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: [CN.Doccheck@sgs.com](mailto:CN.Doccheck@sgs.com)

Photo Appendix



SGS authenticate the photo on original report only  
\*\*\* End of Report\*\*\*

