



Test Report

Report No.: GZAFN1705006948P001 R01

Date: Jun 29 2017

Client name: Ino International Trading Co.,Ltd.
 Client address: No.580 Xiangyin Rd. Shanghai.
 Sample name: ReoClean
 Sample Batch No.: /
 Product Date: /
 Manufacturer: /
 Sample other information: Model:ReoClean F30 DB
 Order no:13577609

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.: GZAFN1705006948P.001
 SGS reference No.: 13577609
 Date of sample received: May. 17, 2017
 Testing period: May. 17, 2017 ~ Jun. 28, 2017

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 has been drafted in English and maybe translated into other languages, The English version shall prevail.

This report supersedes our previous report GZAFN1705006948P001 issued on 2016-06-28 which is hereby deemed null and void.

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



SGS Authorized Signature
杨潞芳 Carina Yang

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TEST RESULT(S):

Antifungal activity test

Test method: With reference to ISO 16869:2008

Test organisms: *Aspergillus niger* ATCC 6275 , *Chaetomium globosum* ATCC 6205 , *Paecilomyces variotii* CICC 40379 , *Penicillium funiculosum* CICC 40279 , *Trichoderma longibrachiatum* CICC 13053

Test Organism(s)	Concentration of spores (spores /mL)	Fungal-growth ratings (After 21 days)
<i>Aspergillus niger</i> ATCC 6275	5.4×10 ⁶	0*
<i>Chaetomium globosum</i> ATCC 6205		
<i>Paecilomyces variotii</i> CICC 40379		
<i>Penicillium funiculosum</i> CICC 40279		
<i>Trichoderma longibrachiatum</i> CICC 13053		

Note: According to ISO 16869:2008 Plastics-Assessment of the effectiveness of fungistatic compounds in plastics formulations, visually assess the area over and around each test specimen for fungal growth, in accordance with the scale in below table:

Rating	Growth	Interpretation
0	No growth	The material is resistant to fungal attack
1	Initial growth (compared with the rest of the agar surface)	The material is partially protected against fungal attack or generally not susceptible to such attack
2	Obvious growth and sporulation	The material is susceptible to fungal attack

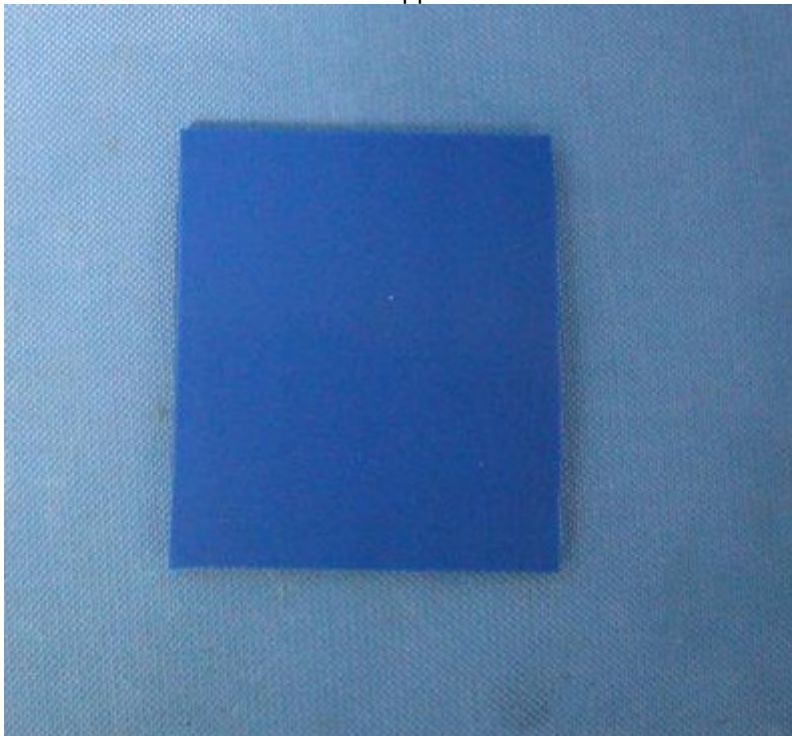
Remark:

1. The dimensions of the test specimens: Ø5cm
2. * The microscope(50 X) was used to confirm the observation.



SAMPLE DESCRIPTION: Sample in block

Photo Appendix



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

