



TEST REPORT

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Report No.: (6720)259-0590 Revised-1
Form No.: 36244
Date In: 11th Sep 2020
Date Out: 19th Oct 2020
No. Of Working Days: 21
Page: 01 of 04
Buyer Name: Not Applicable
Revision Date: 22nd Oct 2020

Sample Description:	Virus Shield SW Knitted Fabric of Tevero with Viroblock 10%
Color(s):	Grey
Lab Id Color(s):	Grey
Style No. (s):	NA
Article No(s):	NI-310720
Lot No. (s):	Not Listed
P.O. No.:	Not Listed
Quantity Submitted:	1 Meter of Fabric
Size:	Not Listed
Country of Origin	India
Country of Destination:	India
End Use:	Mask

Submitted Fiber Content:	100% Cotton
Fiber Content:	Not Listed
Test Requested:	Determination of Antiviral Activity of Textile Products
Submitted Care Instruction:	Not Listed
Suggested Care Instruction:	Not Listed

If Retest

Previous Report No.:	/
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If Revision

Reason For Revision:	Test report has been revised to change Sample Description, Email, Attn. & Phone no. as per vendor request.
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"Pls. refer the website www.nabl-india.org to view our Scope of accredited Tests.

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Consumer Products Services, Inc.
Bureau Veritas Consumer Products
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PHOTO OF THE SUBMITTED SAMPLE



**BUREAU VERITAS
CONSUMER PRODUCTS SERVICES (INDIA) PVT. LTD.
AUTHORIZED SIGNATORIES**

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SUMMARY OF TEST RESULTS

TEST PROPERTY	COMMENTS
DETERMINATION OF ANTIVIRAL ACTIVITY OF TEXTILE PRODUCTS	SEE RESULT

NOTE:

1. Only the listed tests have been conducted as per customer request.
2. Laboratory is not responsible for safety of the users in any case, these results do not purport to address all of the safety concerns, if any associated with use of the final product, above test determination of antiviral activity of textile products is not accredited under NABL test scope.
3. Tests have been performed as per submitter request for their internal quality check.
4. Reports represents the results for submitted product only.
5. It's not inspection pulled samples but it has been submitted by customer end.
6. Results shows the performance tested under laboratory conditions for the submitted sample by the client, please note that the test may not reflect the reality of use.
7. Users are responsible to establish safety and determine the applicability of the PPE's as per the regulatory requirements and uses, the test does not conform to all blood borne pathogens exposure.
8. Above Listed test Antiviral Activity has been subcontracted to Non BVCPs Lab.
9. This report is only for customer self-reference not to be used for advertisement or legal purpose.
10. Test Report has not been concluded as no desirable provided.

<p>DETERMINATION OF ANTIVIRAL ACTIVITY OF TEXTILE PRODUCTS</p> <p>Test Method: ISO 18184: 2019</p> <p>Sample: Fabric - Grey</p>
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CRITERIA	REQUIREMENTS	METHOD
Storage Conditions	Ambient	ISO 18184: 2019
Appearance of the Product	N/A	
Neutralization Method	Dilution	
Product Diluent	N/A	
Test Concentrations	Neat as supplied	
Test Temperature	25°C ± 1°C	
Temperature of Incubation	34°C ± 1°C (For Influenza A Virus)	
Identification of the Viral Strains:	Influenza A virus (H3N2)	
Contact Times	2 hrs.	



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TEST RESULTS

TESTED AGAINST: Influenza A Virus (H3N2): ATCC VR-1679

Sample Details: Fabric – Grey	Log Value
Reference Specimen Immediately after inoculation	5.7
Reference Specimen after 2 hours contact time (of inoculation)	0.8
Antiviral Activity Log (Avg. Reduction)	4.9
Total Viral Activity Reduction (%)	99.9987 %

-----END OF TEST REPORT-----