

Vipeq. TEST REPORT

SCOPE OF WORK

ASTM G21 – 2015 Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi

Product: Vipeq Spray Cork F08

REPORT NUMBER

103780158COL-001

ISSUE DATE

31-Jan-19

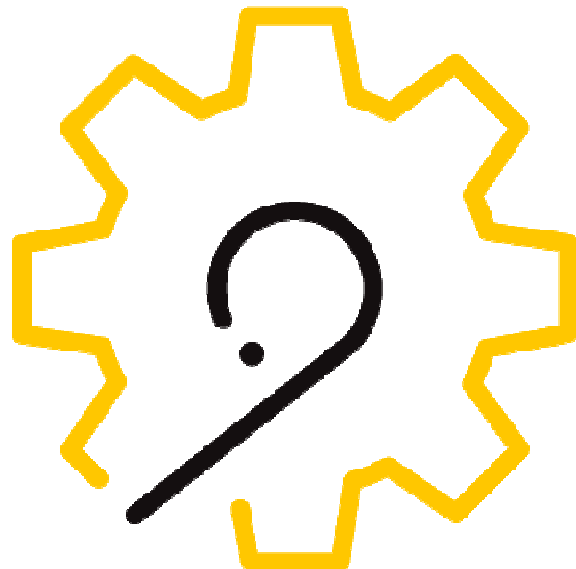
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DOCUMENT CONTROL NUMBER

GFT-OP-10h (6-July-2017)

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MICROBIOLOGICAL PERFORMANCE TEST REPORT

Client		Vipeq Canada 7301 E Danbro Crescent Mississauga, ON L5N 6P8 Canada
Project No.		G103780158
Sample	Product	Vipeq Spray Cork F08
	Model	Not Assigned
	Identification No.	COL1812141047-001
	Date Received	December 12, 2019
	New/Good	New/Good
	Production	Production
Procedural	Engineer	L. Moomaw
	Reviewer	N. Unger
	Dates Tested	1/3/19 – 1/31/19
	Report Date	January 31, 2018
Standard	ASTM G21 – 2015 Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi	

Report Parameters			
Organism Species:	<i>Aspergillus brasiliensis</i> (historically <i>Aspergillus niger</i>)	ATCC No.:	9642
	<i>Penicillium funiculosum</i> (historically <i>Penicillium pinophilum</i>)		11797
	<i>Chaetomium globosum</i>		6205
	<i>Trichoderma virens</i> (historically <i>Gliocadium virens</i>)		9645
	<i>Aureobasidium pullulans</i>		15233
Incubation Period:	January 3, 2019 7:00 through January 31, 2019 7:00		
Sample No:	Vipeq Spray Cork F08	Average Growth Rating:	0

Result Interpretation:

The **Vipeq Spray Cork F08** received an average growth rating of **0** meaning there were **No Growth (0%)** on the test specimens at the completion of the fungal resistance evaluation.

Test Performed by:



Lee Moomaw
 Team Lead
 Columbus Office

Report Approved by:



Nick Unger
 Project Engineer
 Columbus Office

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MICROBIOLOGICAL PERFORMANCE TEST REPORT

Annex A Photos:



Figure 1. Vipeq Spray Cork F08 Post Incubation

Figure 2. Viability Control Post Incubation