

# ANTIFUNGAL ASSESSMENT REPORT

REPORT NO.: 3216681.1TV

DATE: September 26, 2016

A.A.T.C.C. TEST METHOD 30 - 2013 - *Trichoderma virens* (ATCC #9645)

TO: Scott Diminick  
New Pig

FOR:

C: Claire Magee

**SAMPLE(S) DESCRIPTION:** Nine non-woven fabric samples, eight of which were treated with Ultra-Fresh DW-30 were received for assessment of antimicrobial activity. The heat treated side was tested.

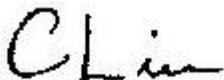
\* The width of the growth-free zone surrounding the test specimen.

\*\* Percentage of specimen free of growth.

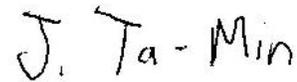
## TEST RESULTS:

SAMPLE DESCRIPTION	GROWTH-FREE ZONE (MM)*	SURFACE INHIBITION (%)**
<b>Treated fabric .5% AG</b>		
1. IBW06882-1575-A002	>15	100
2. IBW06882-1575-B002	>15	100
3. IBW06882-1575-C002	>15	100
4. IBW06882-1575-D002	>15	100
5. IBW06882-820-A003	>15	100
6. IBW06882-820-B003	>15	100
7. IBW06882-820-C003	>15	100
8. IBW06882-820-D003	>15	100
9. Untreated fabric	0	0

**COMMENTS:** In the AATCC Test Method 30, samples #1 through #8 demonstrated activity against the *T. virens* test organism. The untreated fabric was completely covered in fungal growth.



Microbiology Manager



Microbiologist

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