

Report Date: August 20, 2021

Report #: 27966-20-08-2021

Client: Plant Therapy
510 2nd Ave S
Twin Falls, ID, USA
83301

Test: AATCC TM-104 Colorfastness

Test Product: Blissful Dreams Pillow Spray

Lab Code #: 21-0287

Test Fabrics:

Black Rayon

White Rayon

Polished Cotton

Silk

Leather

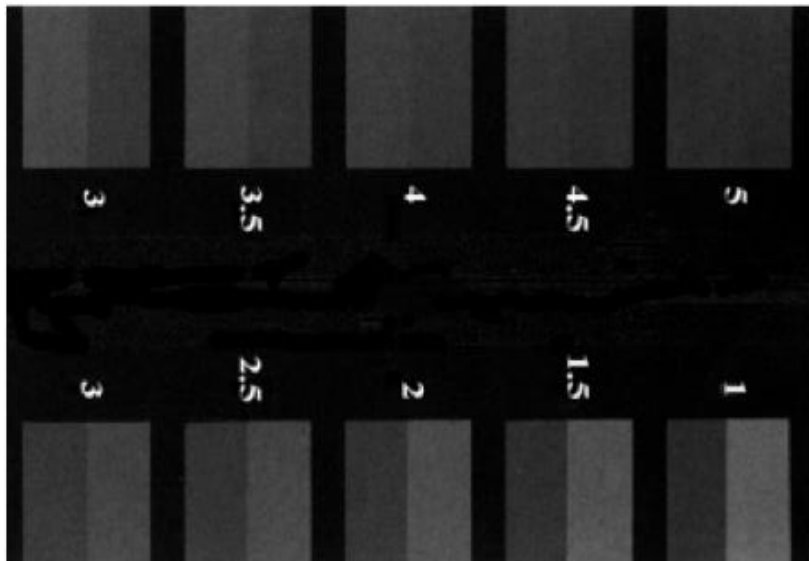
Pleather (Faux) leather

Carpet (Almond White, Nylon 6, 6 Tufted cut pile, no stain repellent treatment)

Summary of Method:

This test method is designed to evaluate the colorfastness of dyed, printed or otherwise colored textile fabrics when spotted with the test liquid. The test method does not determine whether the discoloration is removable. The test specimen is spotted with 0.15 mL of the test product on selected fabrics and evaluation is made of change of color, after wetting and after drying using the AATCC Gray Scale for Color Change.

On this scale, 5 indicates that next to no color was lost, and 1 indicates that most color was lost.



*This report shall not be reproduced except in full without the approval of Dell Tech Laboratories
Results, Opinions & Interpretations relate only to the items tested and the samples as received.*

Testing performed at Dell Tech Laboratories – 1331 Hyde Park Rd., #3, London, ON, Canada, N6H 5M5 – T:519-858-5021 - www.delltech.com

Results:

Average Gray Scale Color Change Rating		
Fabric	wet	dry
Black Rayon	4.5	5.0
White Rayon	3.5	3.0
Polished Cotton	4.5	5.0
Silk	4.0	4.5
Leather	1.5	5.0
Pleather (Faux) leather	3.5	2.0
Carpet (Almond White, Nylon 6, 6 Tufted cut pile, no stain repellent treatment)	2.5	3.5

Conclusion:


Under the conditions if this test Blissful Dreams Pillow Spray was observed on:

- Black Rayon to result in negligible color change when wet and no color change when dry.
- White Rayon to result in minor color change when wet and noticeable color change when dry.
- Polished Cotton to result in negligible color change when wet and no color change when dry.
- Silk to result in slight color change when wet and negligible color change when dry.
- Leather to result in major color change when wet and no color change when dry.
- Pleather (Faux) leather to result in minor color change when wet and significant color change when dry.
- Carpet (Almond White, Nylon 6, 6 Tufted cut pile, no stain repellent treatment) to result in moderate color change when wet and minor color change when dry.













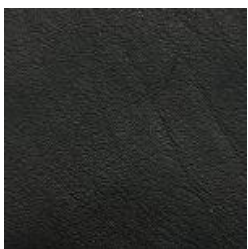
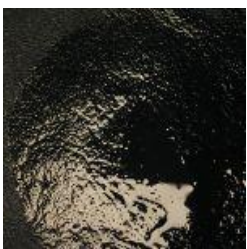



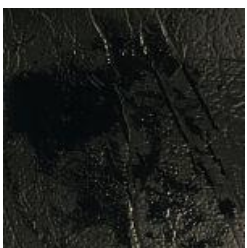
Tested by:


Katherine Hatherley, Lab Technician

Approved by:


Joe McCarthy, Lab Services Manager

*This report shall not be reproduced except in full without the approval of Dell Tech Laboratories
Results, Opinions & Interpretations relate only to the items tested and the samples as received.*

Substrate	Before	After 2 min. (wet)	After 24 hours (dry)
<p data-bbox="321 216 480 247">Black Rayon</p>			
<p data-bbox="321 487 480 518">White Rayon</p>			
<p data-bbox="298 758 503 789">Polished Cotton</p>			
<p data-bbox="375 1031 427 1062">Silk</p>			
<p data-bbox="350 1304 451 1335">Leather</p>			
<p data-bbox="302 1560 500 1623">Pleather (Faux) Leather</p>			
<p data-bbox="290 1772 511 1955">Carpet (Almond White, Nylon 6, 6 Tufted cut pile, no stain repellant treatment)</p>	