

Final Test Report

Allied Feather and Down Corporation

IDFL # 15-204303

14 Jul 2015

#0715495-RDS

Andy Perez

Allied Feather and Down Corporation 6905 W Acco Street Building A Montebello, CA **USA**

Sample Description: Plumage **Shipped By:** FedEx 638967932689

Filling Label:

Sample Identification: #0715495-RDS

andy@alliedfeather.net **RUSH 5-Day**

Arrived: 09 Jul 2015 Completed: 13 Jul 2015

Revised: 14 Jul 2015

Content Analysis IDFB-3 - USA Report Format

Down Cluster 90.9%

Down Fiber 1.8%

1.7% **Feather Fiber**

Waterfowl Feathers 5.2%

Broken / Damaged Feathers 0.3%

> Quill 0.0%

Landfowl 0.0%

Residue 0.1%

Total 100.0%

Species IDFB-12

Goose Down 100%

Duck Down 0%

Goose Feathers 99%

Duck Feathers 1%

Total Goose 100%

Total Duck 0%

This analysis represents (within normal testing variances) the test results from the sample(s) submitted. The analysis may not represent the entire lot, batch or production run. In no event shall IDFL be responsible or liable for any direct indirect, punitive, incidental, special, or consequential damages whatsoever arising out of or connected with the use of, misuse of, or reliance upon such results or analysis. This test report is subject to the Terms and Conditions found at www.idfl.com

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Fill Power

Method Conditioning **Final** IDFB/Lorch Cylinder (in³/30g) Steam IDFB-10-B 780

Note: Steam is the official IDFB Method

Cleanliness Evaluation

Oxygen IDFB-7 4 mg/100g **Turbidity Glass Tube** 1000+ mm IDFB-11 0.54 NTU

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