



Laboratory Report

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Table with 4 columns: Folder #, Order #, Supplier, First Quality. Rows include Report Date, Client Reference, Inventory ID, UL Sample ID, Client Sample ID, and Lot #.

Product Identification Results

Dimensions, inches

Table with 2 columns: Dimension (Length, Width) and Results (values and average).

Rate of Acquisition, seconds(1)

Table with 2 columns: Replicate (1-5, Average, Range) and Results (values and range).

Rewet, grams(1)

Table with 2 columns: Replicate (1-5, Average, Range) and Results (values and range).

Total Absorption Capacity, grams(2)

Table with 2 columns: Replicate (1-5, Average, Range) and Results (values and range).

2014.08.18
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Diana Fegan
Client Services Specialist II

(1) Medi-Cal Method; 100 mL insult
(2) ISO Method 11948-1



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Folder # 1424753A*	Order # 10595229	Supplier	First Quality
Report Date 12/5/2014		Client Reference	
First Quality Products Attn: Robert Sames 121 North Road McElhattan, PA 17748		Inventory ID	463437
		UL Sample ID	1424753002
		Client Sample ID	NU-513 ProCare Plus Underwear Maximum Absorbency Large
		Lot #	14 077 E29

Product Identification	Results
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Retention Capacity, grams (ISO Method – 11948-1)

Retention Capacity 1	440.38
Retention Capacity 2	431.77
Retention Capacity 3	429.65
Retention Capacity 4	434.87
Retention Capacity 5	410.12
Retention Capacity Average	429.36
Replicate Range	410.12 - 440.38

Air Permeability, cfm

Air Permeability - Replicate 1	184
Air Permeability - Replicate 2	173
Air Permeability - Replicate 3	178
Air Permeability - Replicate 4	182
Air Permeability - Replicate 5	177
Air Permeability - Replicate 6	193
Air Permeability - Replicate 7	173
Air Permeability - Replicate 8	189
Air Permeability - Replicate 9	181
Air Permeability - Replicate 10	188
Replicate Range	173 - 193
Air Permeability - Average	182

*Amended 2/19/2015 to update air permeability units from mm's to cfm

2015.02.19
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Diana Fegan
Client Services Specialist II

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