



Technical Report

Sample ID: Bubba Mug and Mighty Mug

Sample No.

Item 1: Dishwasher and Temperature Test

Item 1: Results for dishwasher and temperature testing for the **Bubba Mug** are below

Step 1 : Temperature Test			
Temperature of Water Before	Time in Mug	Temperature of Water After	% Change
210.5°F	6 hrs	116.2°F	44.80%
Step 2 : Twenty-five (25) Dishwasher Cycles			
Step 3 : Temperature Test			
Temperature of Water Before	Time in Mug	Temperature of Water After	% Change
210.5°F	6 hrs	115.1°F	45.32%
Step 4 : Fifty (50) Dishwasher Cycles			
Step 5 : Temperature Test			
Temperature of Water Before	Time in Mug	Temperature of Water After	% Change
210.5°F	6 hrs	114.2°F	45.75%

Results for dishwasher and temperature testing for the **Mighty Mug** are below

Step 1 : Temperature Test			
Temperature of Water Before	Time in Mug	Temperature of Water After	% Change
210.5°F	6 hrs	119.5	43.23%
Step 2 : Twenty-five (25) Dishwasher Cycles			
Step 3 : Temperature Test			
Temperature of Water Before	Time in Mug	Temperature of Water After	% Change
210.5°F	6 hrs	118.8	43.56%
Step 4 : Fifty (50) Dishwasher Cycles			
Step 5 : Temperature Test			
Temperature of Water Before	Time in Mug	Temperature of Water After	% Change
210.5°F	6 hrs	118.6	43.66%

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