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Microbiology Special Projects Division
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Certificate of Analysis

Client: West Port Linen Services
510 Kornmeyer Plaza Drive
Baton Rouge, LA 70806

Contact: Eddie Lefeaux

Project: Bioburden by Contact Plate

EMSL NO: 152504236

Start date: September 4, 2025

Report Date: September 11, 2025

Experimental Summary:

One sample was received in the lab on August 18, 2025 for bioburden testing. The sample was cultured using contact plates containing Tryptic Soy Agar with lecithin and tween for Aerobic Bacterial Counts and Malt Extract Agar with 0.01% chloramphenicol for fungal counts. The TSA plate was examined after 24 and 72 hours of incubation at 35°C. The fungal plate was incubated at 25°C and examined at five days. Each contact plate equals approximately 0.332 decimeters. The raw counts were converted to CFU/dm².

Experimental Results:

Plate Counts:

Sample #	Sample Description	Bacterial counts		Yeast & Mold Counts	
		Raw count	CFU/dm ²	Raw Count	CFU/dm ²
152504236-0001	43 Scrub Wash	6	18	1	3

All counts expressed in colony-forming units per square decimeter of sample (CFU/dm²)
Analytical sensitivity = 3 CFU/ dm²

Respectfully submitted by:

Terri Vance

Terri Vance,
Microbiology Lab Manager