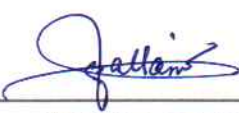


SUPPLY & PROPERTY MANAGEMENT

INSPECTION & ACCEPTANCE REPORT

Assorted PR's

No.	UNIT	DESCRIPTION	Quantity		Date Received	Balance	Remarks
			Per P.O	Actual			
1	pack	Ammonium Acetate, AR, 500g, HIMEDIA GRM295/500G Distribution CASL c/o Dyana Rose T. Milleza (STF-2024-07-01387) - 10	10	0		10	Undelivered
Specification: None							
2	btl	Buffer Solution pH 4, 1000 ml, AJAX/L Distribution DAS c/o Poca Joe A. Didal (STF-2024-03-00902) - 1	1	1	2025-06-30	0	Completed
Specification: None							
3	btl	Buffer solution, pH 7, 1000 ml, AJAX/L Distribution DAS c/o Poca Joe A. Didal (STF-2024-03-00902) - 1	1	1	2025-06-30	0	Completed
Specification: None							
4	btl	Hydrochloric acid, HCl, HCl-AJAX1367/2.5L Distribution DAS c/o Poca Joe A. Didal (STF-2024-03-00902) - 1 DSS c/o Angelica C. Asoy (STF-2024-04-01049) - 10	11	0		11	Undelivered
Specification: None							
5	pc	Pasteur pipette, BRAND 747760 Distribution CASL c/o Dyana Rose T. Milleza (STF-2024-07-01387) - 5	5	0		5	Undelivered
Specification: - Overall Length: 230 mm - Tip Length: 108 mm - Body Length: 120 mm - Type: Clear Glass - Sterility: Non-sterile - Max Dispensing Volume: 2 mL							

• Graduations: None						
6	btls	Sodium Hydroxide, AR 500G, HIMEDIA GRM467/500G Distribution DAS c/o Poca Joe A. Didal (STF-2024-05-01209) - 27	27	27	2025-06-30	0 Completed
Specification: ?500 g/bottle, AR, Pellets						
7	btls	Sodium chloride (NaCl), CHEMSUPPLY SA046/500G Distribution CASL c/o Dyana Rose T. Milleza (STF-2024-07-01387) - 1	1	0		1 Undelivered
Specification: • Analytical Grade • 500g / bottle						
8	btl	Sucrose, CHEMSUPPLY SA030/500G Distribution DSS c/o Angelica C. Asoy (STF-2024-04-01049) - 2	2	0		2 Undelivered
Specification: Analytical Reagent Grade 500g per bottle						
INSPECTION			ACCEPTANCE			
Date Inspected: ☐ Inspected, verified and found in order as to quantity and specifications ☐ Others: _____ _____ _____			Date Recieved: ☐ Complete ☒ Partial			
 JO JANE D. ATOK Inspector			 7/4/25 VIVIAN V. BALBARINO Head, Supply & Property Management			