Analysis Request Form Microbial Limit Test

Submitter Name

WO# (PLS Only): _____



Ship samples and completed form to:
Sample Receiving
El Retiro Industrial Zone
Street B&C
San German PR,

Date (DD MMM YYYY)

Page:	1 of		1	LIFE SCIENCES		00683-0325			
Customer Information	Contact Person:			Phone ,	/ Email:				
	Company:			PLS Pro	ject Manager:				
	Street Address:			Email Report To:					
	City, State ZIP:								
Invoicing Information	PO # (Required):			Invoice	Contact:				
	Quote #:			Company:					
	Accounts Payable			Street Address:					
	☐ Email: ☐ Website:			City, State Zip:					
Product Information	Project Title (As to appear on final report): Ex. Sodium Chloride Number of Holding N/A 24 HRS 48 HRS Other Sample Non-Hazardous Hazardous Containers Submitted Time Collected Date/Time: Handling Bio-Hazardous SDS Enclose Controlled Substance N/A DEA Schedule: I II III IV V *DEA Form 222 must be completed prior to sample submission Sample Disposition Ambient Refrigerate Freeze at °C Discard								
Pre	☐ Protect from Light	□ Freeze	eat C	□ Discar					
	Method Suitability Refere	nce (Routir	ne Submission Only):			□ N/A			
	# Sample ID	Lot		☐ Method Suitability		☐ Routine			
	1				USP <60/61/62> Pharmaceuticals				
	2			☐ LM 153		☐ LM 154			
	3			☐ LM 257 (Quantitative BTGN Only)		□ CLM			
	4			☐ Project					
5	5			Requirement		□ Other			
atic	6			☐ Protocol					
or m	7			☐ Other					
Testing Information	8				USP <2021/2022> Die	tary Supplements			
ting	9			☐ LM 223		☐ LM 224			
Tes	10			☐ LM 257 (Quant	itative BTGN Only)				
	☐ Total Aerobic Microbial	Count	☐ Pseudomonas	aeruginosa	☐ Bile-tolerant Gram-negative bacteria				
	\sqsupset Total Yeast and Mold Count		☐ Staphylococcus	s aureus	☐ <i>Clostridia</i> species				
	□ Escherichia coli		☐ Candida albica	ns	☐ Burkholderia cepacia complex				
	☐ Salmonella species				☐ Per Method Suita	ability Report			
	Specification								
	☐ Attached Document☐ Report Results								
	□ Report Results								
Special Instructions									
Client pproval									

Signature

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Page: 2	2 of				LIFE SCIENCE	S			00683-0325		
							Time:				
	Sample	□ N/A									
	Delivered by:	□ N/A	Other (select or	ne) 🗆 UPS 🗆	FedEx □ C	ent	Date	Time			
		Rece	eived Condition	Placed in Quarantine							
	☐ Ambient ☐	Ice Pack	☐ Ice Cubes	☐ Dry Ice		\square Ambient	☐ Refrigeration 2°-8°C	☐ Freeze at	°C		
	☐ Credo Cube ☐ N/A PADC#		Cal	due:		□ Other					
	Temperature Mo] Yes □ No						
	Temperature Excursion:					□NA					
PLS ONLY	Temperature Exc	ursion No	tification Date:								
	Temperature Excursion Client Response Date:										
PLS (Client Response Attached to ARF: ☐ Yes ☐ NA										
	WO#:										
	WO#:Controlled Substance (CS) # (If Applicable):										
	Login Initial / Dat	 te:									
	Comments:										