

CLIENT INFO

TOXIN SERVICE REQUEST FORM

(Instructions : Use ONE form for each group of similar samples requiring the completely as possible. Submit the form along with sample(s). Initiation of sar				
Sponsor: (Send Report To)	nvoice To:			
Contact Name:	AP Contact Name:			
Company Name: 0	Company Name:			
Address:	Address:			
City/State/Zip:	City/State/Zip:	ity/State/Zip:		
Country:	ountry:			
Phone: I	Invoice to Email:			
Email:	AP Email:	P Email:		
PBL Quote Number:	AP Phone:			
PO Number: [Credit Card to be used for payment			
TEST ARTICLE INFO				
1) Test Article ID (Please use the exact wording you want to appear in the final report.)	For Pacific BioLabs (PBL) Use Only			
Lot Number:	PBL Toxin ID:	Storage Condition at PBL:		
Other Identifier:	Date Received:	☐ 2-8°C		
Expiration Date:	Location ID #:			
Quantity of Test Article Submitted:	_	☐ -60 to -80°C		
Physical Description: Powder Liquid	_			
Storage Condition: 2 - 8°C -10 to -25°C -60 to -80°C		.i		
Hazardous: 🗌 Toxic 📄 Biohazard 🗌 Not Hazardous	s PBL Personnel Initials/Date:			
2) Test Article ID (Please use the exact wording you want to appear in the final report.)	For Pacific BioLabs (PBL) Use Only			
Lot Number:	PBL Toxin ID:	Storage Condition at PBL:		
Other Identifier:	Date Received:	🔲 2 - 8°C		
Expiration Date:	Location ID #:	□ -10 to -25°C		
Quantity of Test Article Submitted:		🔲 -60 to -80°C		
Physical Description: 🗌 Powder 🔄 Liquid	_			
Storage Condition: $\square 2 - 8^{\circ}C$ $\square -10$ to $-25^{\circ}C$ $\square -60$ to $-80^{\circ}C$				
Hazardous: 🗌 Toxic 🗌 Biohazard 🗌 Not Hazardous	s PBL Personnel Initials/Date:			
3) Test Article ID (Please use the exact wording you want to appear in the final report.)	For Pacific BioLabs (PBL) Use Only			
Lot Number:	PBL Toxin ID:	Storage Condition at PBL:		
Other Identifier:	Date Received:	🔲 2 - 8°C		
Expiration Date:	Location ID #:	☐ -10 to -25°C		
Quantity of Test Article Submitted:		🗌 -60 to -80°C		
Physical Description: 🗌 Powder 🛛 Liquid				
Storage Condition: \Box 2 - 8°C \Box -10 to -25°C \Box -60 to -80°C				
Hazardous: 🗌 Toxic 🗌 Biohazard 🗌 Not Hazardous	s PBL Personnel Initials/Date:			



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TEST ARTICLE INFO (continued)			
4) Test Article ID (Please use the exact wording you want to appear in the final report.)	For Pacific BioLabs (PBL) Use Only		
Lot Number:	PBL Toxin ID:	Storage Condition at PBL:	
Other Identifier:	Date Received:	□ 2 - 8°C	
Expiration Date:	Location ID #:	10 to -25°C	
Quantity of Test Article Submitted:		 60 to -80°C	
Physical Description: Powder Liquid	-	—	
Storage Condition: 2 - 8°C -10 to -25°C -60 to -80°C			
Hazardous:	PBL Personnel Initials/Date:		
5) Test Article ID (Please use the exact wording you want to appear in the final report.)	For Pacific BioLabs (PBL) Use Only		
Lot Number:	PBL Toxin ID:	Storage Condition at PBL:	
Other Identifier:	Date Received:	_ □ 2-8℃	
Expiration Date:	Location ID #:	 □ -10 to -25℃	
Quantity of Test Article Submitted:		- □□ □ -60 to -80°C	
Physical Description: Powder Liquid	-		
Storage Condition: 2 - 8°C -10 to -25°C -60 to -80°C			
Hazardous: Toxic Biohazard Not Hazardous	PBL Personnel Initials/Date:		
6) Test Article ID (Please use the exact wording you want to appear in the final report.)	For Pacific BioLabs (PBL) Use Only		
Lot Number:	PBL Toxin ID:	Storage Condition at PBL:	
Other Identifier:	Date Received:	☐ 2-8°C	
Expiration Date:	Location ID #:	 □ -10 to -25℃	
Quantity of Test Article Submitted:		60 to -80°C	
Physical Description: Powder Liquid	-		
Storage Condition: $\square 2 - 8^{\circ}C \square -10 \text{ to } -25^{\circ}C \square -60 \text{ to } -80^{\circ}C$		<u>i</u>	
Hazardous:	PBL Personnel Initials/Date:		
7) Test Article ID (Please use the exact wording you want to appear in the final report.)	For Pacific BioLabs (PBL) Use Only		
Lot Number:	PBL Toxin ID:	Storage Condition at PBL:	
Other Identifier:	Date Received:	☐ 2-8°C	
Expiration Date:	Location ID #:	 □ -10 to -25℃	
Quantity of Test Article Submitted:		_ □□ □ -60 to -80°C	
Physical Description: Powder Liquid	-		
Storage Condition: 2 - 8°C -10 to -25°C -60 to -80°C			
Hazardous:	PBL Personnel Initials/Date:		
8) Test Article ID (Please use the exact wording you want to appear in the final report.)	For Pacific BioLabs (PBL) Use Only		
Lot Number:	PBL Toxin ID:	Storage Condition at PBL:	
Other Identifier:	Date Received:	2 - 8°C	
Expiration Date:	Location ID #:	 □ -10 to -25℃	
Quantity of Test Article Submitted:		- □□ □ -60 to -80°C	
Physical Description: Powder Liquid	-		
Storage Condition: 2 - 8°C -10 to -25°C -60 to -80°C		i	
Hazardous:	PBL Personnel Initials/Date:		



9) Test Article ID (Please use the exact wording you want to appear in the final report.)			For Pacific BioLabs (PBL) Use Only				
Lot Number:					PBL Toxin ID:	Storage Condition at I	PBL:
Other Identifier:			Date Received:	2 - 8°C			
Expiration Date:		Location ID #:	[] - 0 to -25°C				
Quantity of Test Article	- Submitted:					60 to -80°C	
Physical Description:	Powder	Liquid			-		
Storage Condition: [2 - 8°C			60 to -80°C	-		
Hazardous: [Toxic	Biohaz	ard [Not Hazardous	PBL Personnel Initials/	/Date:	
10) Test Article ID (Plea	ase use the exact v	wording you wa	nt to appea	r in the final report.)	For Pacific BioLabs (PBL) Use On	ly	
Lot Number:					PBL Toxin ID:	Storage Condition at I	PBL:
Other Identifier:					Date Received:	2 - 8°C	
Expiration Date:					Location ID #:	☐ -10 to -25℃	
Quantity of Test Article	Submitted:						
Physical Description:		Liquid					
Storage Condition:	2 - 8°C	10 to -	-25°C [60 to -80°C		······	
Hazardous: [Toxic	🗌 Biohaz	ard [Not Hazardous	PBL Personnel Initials/	/Date:	
11) Test Article ID (Plea	ase use the exact v	wording you wa	nt to appea	r in the final report.)	For Pacific BioLabs (PBL) Use On	nly	
Lot Number:					PBL Toxin ID:	Storage Condition at I	PBL:
Other Identifier:					Date Received:	2 - 8°C	
Expiration Date:					Location ID #:		
Quantity of Test Article	Submitted:						
Physical Description: [Powder	Liquid			-		
Storage Condition: [2 - 8°C	🗌 -10 to -	-25°C [60 to -80°C			
Hazardous: [Toxic	🗌 Biohaz	ard [Not Hazardous	PBL Personnel Initials/	/Date:	
SERVICE INFO							
Regulatory Treatment:	Non-ree	gulatory [GMP	🗌 GLP			
Rush Services:	No No	[Yes (will incur an addi	tional surcharge)		
Report Format:	PDF]	_ Pape	r			
NOTES/SPECIAL INSTRUCTIONS:							
	OCTIONS.						
TESTING AUTHORIZED) BY (Please S	>ign):				DATE:	
(Signature and date, or ele	ectronic signati	ure is require	d for test	ing to begin; unsign	ed LSR forms will not be processe	ed)	