Internal Use Only SAMPLE SUBMISSION FORM Client ID _____ Job # _____

Date Received:_____ Logged by:____



Biotech Testing Submission Form							
Please complete one form for multiple samples if testing, hazard level and storage conditions are identical. All samples should be sent to: Clongen Laboratories, LLC; NEW ADDRESS: 211 Perry Parkway, Suite 6, Gaithersburg, MD 20877							
Client Information (Must be completed)							
	Send Results to (Mailing Address):			Bill to:	Check box it	f same as mailing address	
	Firm Name:			Firm Name:			
ormation	Address:		Address:				
Contact Information	Contact Person:			ATTN:			
ပိ	E-mail:			E-mail:	E-mail:		
	Phone:			Phone:	Phone:		
	Fax:		Fax:				
Please call 1-877-CLONGEN if you need assistance							
Please write your sample ID EXACTLY as you want it to appear on the Final Report:							
Sample ID New Submission (Yes/No)			Vol./Wt. # Un	its Protocol #	ONLY:		
1)		□ □ Y	es 🗖 No			CL ID:	
2)	$(2) \qquad \qquad$					CL ID:	
3)			es No			CL ID:	
4)		\ 🗖 Y	es 🗖 No			CL ID:	
Sample Information							
HAZARD STATEMENT (Required					Room Temperature (15o C to 30o C)		
Information)					Refrigerated (20 C to 80 C)		
Indicate N/A if inapplicable							
Radioactivity: (Isotope, if applicable) STORAGE				E CONDITION	CONDITIONS: Frozen (-150 C to –250 C)		
Chemical: (Acid, Strong Base, Flammable)				Ultracold	(-600 C to -800 C)		
Biological: (Carcinogenic, Pathogenic, Infectious)				🔲 Liquid Niti	rogen (-100o C to –196o C)		
COMPLIANCE STATEMENT SAMPLE DISPOSITION: (Remaining sample will be discarded 60 days from report date unless							
Non-GLP GLP return is requested)							
GMP Non-GMP Discard Sample Return Sample (<i>Client FedEx account # required</i>)							
THE SAMPLE CAN BE DESCRIBED AS: Cell Line Unprocessed Bulk Purified Bulk Final Product Other							
CONTROLS INCLUDED: POSITIVE Yes No , If Yes, Control ID: NEGATIVE Yes No, If Yes, Control ID:							
Testing Laboratory Agreement: Clongen laboratories considers the signed protocol an agreement with the client on the provided services. Clongen Laboratories implements the protocols signed by the client and performs all assays according to Standard Operating Procedures.							
Signatures							
Date: Date:							