

LABORATORY SERVICE REQUEST- CYTOTOXICITY

Client Info	Report To <i>(Please include contact name and company info.)</i>		Invoice To <i>(If different than Report To info.)</i>	
	Phone	Fax		P.O.
	Email			Quote

Test Article Info	Test Article ID <i>(Please use the exact wording you want to appear in the final report.)</i>				
	Quantity	Lot No.	Code		
	Storage Conditions	<input type="checkbox"/> 20 to 25°C	<input type="checkbox"/> 2 to 8°C	<input type="checkbox"/> -16 to -24°C	<input type="checkbox"/> -60 to -80°C
	Controlled Substance	<input type="checkbox"/> No	<input type="checkbox"/> Yes	Schedule	
	Hazardous	<input type="checkbox"/> No	<input type="checkbox"/> Yes	Type of Hazard	
	<i>(Please include MSDS if samples are hazardous. Client will incur charges for disposal of hazards.)</i>				
	Return Test Articles	<input type="checkbox"/> No	<input type="checkbox"/> Yes	Carrier _____	Account # _____
	<i>(Client will incur charges for shipping and handling.)</i>				
	List part(s) of the Test Article that should be tested				
	Final intended use/application of Test Article?				
	Stability Testing	<input type="checkbox"/> Completed	<input type="checkbox"/> To be completed by sponsor	<input type="checkbox"/> N/A	

Service	Regulatory Treatment	<input type="checkbox"/> cGMP	<input type="checkbox"/> GLP	<input type="checkbox"/> Non-regulatory	
	<i>(GLP will incur an additional fee.)</i>				
	Regulatory Compliance Needed (GLP only):	<input type="checkbox"/> FDA	<input type="checkbox"/> European Union	<input type="checkbox"/> Other	
	Purpose of Testing:	<input type="checkbox"/> 510K	<input type="checkbox"/> IND	<input type="checkbox"/> Other	
	Rush <i>(Will incur a 50% surcharge.)</i>	<input type="checkbox"/> No	<input type="checkbox"/> Yes		
	Do You Want Report Date Confirmation?	<input type="checkbox"/> No	<input type="checkbox"/> Yes		
	Report Format	<input type="checkbox"/> Paper	<input type="checkbox"/> PDF	<input type="checkbox"/> Paper and PDF	<i>(First format NC, \$6.00 for each additional.)</i>
	Archive Options (for Paper Records)				
	All paper records will be scanned and stored at PBL indefinitely by a system that is validated to comply with GMP and GLP regulations. Paper records will be stored by PBL at no charge for the first year after study completion. If no options are selected, default options will take effect. Extended storage will be invoiced annually per Fee Schedule at www.PacificBioLabs.com/archivefeeschedule.asp .				
	Non GLP RPT	GLP RPT	Archive Options		
<input type="checkbox"/>	<input type="checkbox"/>	Discard (after one year) – Non-GLP Default			
<input type="checkbox"/>	<input type="checkbox"/>	Return to Client (after one year) – GLP Default (Shipping charges apply)			
<input type="checkbox"/>	<input type="checkbox"/>	Return Immediately to Client (at study completion) – (Shipping charges apply)			
<input type="checkbox"/>	<input type="checkbox"/>	Extended Storage by PBL (after one year) - Invoiced annually for continued PBL retention.			
<input type="checkbox"/>	<input type="checkbox"/>	Client Default – Previously selected options by Client			

	GUIDELINE <input type="checkbox"/> ISO <input type="checkbox"/> USP	
	STANDARD METHOD <i>(Only elution tests will be extracted and/or incubated at 37 °C for 24 hours in MEM, unless otherwise specified by sponsor.)</i> <input type="checkbox"/> Agar Diffusion <input type="checkbox"/> MEM Elution (extract test) <input type="checkbox"/> Direct Contact	MODIFIED METHOD <i>(All cytotoxicity samples will be extracted in 0.9% Sodium Chloride Injection (SCI) USP, unless otherwise specified by sponsor.)</i> <input type="checkbox"/> Agar Diffusion <input type="checkbox"/> MEM Elution (extract test) <input type="checkbox"/> Direct Contact Select one extraction condition per modified test <input type="checkbox"/> 121°C for 1 hour <input type="checkbox"/> 70°C for 24 hours <input type="checkbox"/> 50°C for 72 hours <input type="checkbox"/> 37°C for 72 hours <input type="checkbox"/> Other

OTHER TESTS/SPECIAL INSTRUCTIONS

TESTING AUTHORIZED BY (Please sign) _____ **DATE:** _____