LAMPIRE. BIOLOGICAL LABORATORIES



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Immunochemistry Form

Company:			Location:						
Investigator:			Date Materials Available: Anticipated Ship Date:						
Sample Information									
Project Name:						🗆 Serum 🛛 Eggs			
					Monoclonal Supernatant				
Animal ID / Cell Line / Lot#:	Sample Collection	Sample Type: Amo		Amou	nt:		Ascites Fluid / Isotype Other:		
	Date(S).					Pooling Strategy:			
						Ŭ	0,		
Immunochemistry Services									
1. Type of Purification		 One Step Two Step (See W/O Information Below) PEG Precipitation Protein A Protein G Affinity Chromatography: SulfoLink Resin Avidin Agarose AffiGel Other: AffiGel – Ammonium Sulfate 							
2. Column Use Requirements		□ Dedicated □ Re-us					A & G typically)		
3. Antigen(s) Required (unique identifier and amount provided)									
4. Peptide Sequence									
5. Final Concentration		□ As is (no concentration) □ ≥1 mg / mL □ Other:					□ Other:		
6. Final Buffer		□ 1X PBS, pH 7.4 □ Other:							
7. Preservatives		□ ≤0.09% Na Azide □ Other:							
8. Aliquot (addit	ional cost)	🗆 Yes (size	□ Yes (size) □ No						
9. Storage / Shipping Conditions		□ Refrigerated (2-8°C) □ Frozen (-10°C or colder)							
10. Type of Testing Required		Included: A280 Additional Cost: BCA HPLC SDS-PAGE: Activity ELISA: Other:		:	□ Western Blot □ □ Non-Reduced □		 Isotype IEF Reduced Inhibition 		
11. Work Order I									

Customer Service							
Customer Code:			Ship to Code:				
PO Number:			Courier & Acct #:				
Bill To:			Ship To:				
Shipping Information:							
Invoice Information:							

Prepared By:	Date:
Reviewed By:	Date:
Requested Need by Date of Technical Review (typically 2 business days):	Date:
Technical Review By:	Date:

Send Completed form to Project Manager