	L	AMPIRE Poly	clonal	Antib	ody Projec	t Initia	tion For	m			
1) General Informa	tion:										
Company/Institution:				Projec	Project name or number:						
Investigator:	Name:			Phone:	Phone:						
Contact:	Name:			Phone:	Phone:						
PO#:											
Credit Card Info: Name on card:			Card #:	d #:			Exp: CCV:				
2) Billing/Shipping Information:					Shipping address same as billing?						
Accounts Payable Cor					Ship to contact						
Company:					Company:						
Dept./Bldg./Room#					Dept./Bldg./Room#						
Address:					Address:						
City, State, Zip					City, State, Zip						
Phone Number:					Carrier (FedEx, Ups, etc.)				•		
Email:				Carrier Number:							
3) Immunization p	rotocol:										
Species and Number											
☐ Rabbit(s) Qty:	□ Goat(s)	Qty: ☐ Shee	p Qty:	_ 🗆 (Chicken(s) Qty: _		Rat(s) Qty:		Other	(Qty:
Please choose from	one of the Immuni	zation Protocols below	w:	Inc	lude special instruct	tions (speci	al adjuvant, who	le blood blee	eds). Addition	al charge	s may apply:
☐ EXPRESS-LINE E ☐ EXPRESS-LINE E ☐ CUSTOM IMMUN	xtended (98 Day Basic (57 Day Pro Extended (57 Day IZATION PROTO	Protocol with month	hly extensi your prote	ion) ocol	of collection. Pre	servation	of yolk is offe	red for an	additional c	ost.	
4) Antigen Informa	tion:	Antigen supplied b	y LAMPIRE	≣? □ Y	∕es □ No If y	es, comp	olete dosage	informatio	on only		
, , ,		Injection Antigen #1			Injection Antigen #2		Screening Antigen				
Antigen name (include tag/conjugate):											
Format (liquid/powder/gel*)											
Storage conditions:		□ 4°C □-20°C □-70°C		C.	□ 4°C □-20°C □-70°C		□ 4°C □-20°C □-70°C				
Total antigen supplied:											
Concentration/Dosage:		Conc: Dose:			Conc: Dose:		Conc:				
Potentially Biohazardous**		☐ Yes ☐ No			☐ Yes ☐ No		No		☐ Yes	ПΝ	0
Handling instructions: (required for bio-hazardous material)											
*Antigens	supplied in a gel	slice will incur a proc	essing fee	,	*If attenuated, plo	ease prov	ide document	ation			
5) Additional Servi	ces (may incur	additional charges) <i>:</i>								
ELISA				Other:				pecial instructions below: ocol; custom media for tissue harvests)			
□ Yes □ No □ Protein A □ Protein G □ Affinity; sequence needed: □ Crude IgY □ Other					(i.e. custo	om ELISA pro	tocol; cust	om media f	or tissu	e harvests)	
Antigen Conjugation											
Peptide Synthesis	□Yes □No □Sequence:										

Tissue Isolation

Cell - Nucleic Acid Isolations ☐ Yes ☐ No ☐ Spleen ☐ Bone marrow ☐ GALT ☐ Other_

☐ Yes ☐ No ☐ Buffy Coat ☐ Splenocytes ☐ RNA ☐ Other_

Other tissues and products are available. Please ask your

LAMPIRE Sales Representative or Project Manager for more details.

LAMPIRE Polyclonal Antibody Project Initiation Form

6) Labeling and Shipping Instructions:									
☐ Test Bleeds shipped individually (standard) ☐ Production Bleeds shipped Individually (standard) ☐ Ship ALL bleeds at the end of the protocol	☐ Other: Please indicate any special shipping instructions:								
7) Application: Let us help serve you better by tellin	ng us how you plan to use your antibody:								
Please label your antigen(s) accordingly as descr	ribed below. Improperly labeled antigen(s) may delay the start of your project.								
	Project Name, Conjugate, Concentration, and Volume the lead time in the event additional Antigen is required								
Print a copy of the completed form for your records Submit completed form via EMAIL or fax a completed form to 215-795-0237									
Unless otherwise instructed by LAMPIRE project management, ship antigen and a copy of this completed form to:									
LAMPIRE Biological Laboratories, Inc. Attn: Antigen Receiving Dept. 255 Industrial Blvd Everett, PA 15537									
8) IACUC - Institutional Animal Careand Use Committee Requirements:									
LAMPIRE Biological Laboratories, Inc., in compliance with federal regulations, presents each animal-use project to IACUC (Institutional Animal Care and Use Committee) for approval prior to project initiation. Criteria for acceptance of a project are established in 9CFR, Chapter 1: Animal and Plant Health Inspection Service, USDA, Subchapter A- Animal Welfare. To expedite initiation of your project, please complete the following questions and assurances as thoroughly as possible. If your company or institution is a USDA-registered facility with an IACUC of its own, LAMPIRE may accept an approved Animal-Use Proposal from that committee. If any questions arise during our IACUC review of your project, you may be contacted for clarification.									
Please state your rationale for the appropriateness of the i.e., "One animal will yield an adequate volume of antiserum for their immunologic response to the antigen refinements"	e <u>species</u> and <u>number</u> of animals used for this activity: or determining an antibody response" AND "Sheep are appropriate host animals due to								
	nnecessarily duplicate previous experiments or projects, the number of al use were considered; along with that all the information above is correct:								
Print Name Client	t Signature Date								
Project Approval (LAMPIRE use only):									
Requested Need by Date of Review (typically 2 business day	ys): Date:								
Technical Review By:									
IACUC Review By:	Date:								
Protocol Assigned:	Date:								