LAMPIRE Study Project Initiation Form

1. General Information

Company /Institution:		Project Name / Number:	
Investigator Name:		PO#	
Contact Name:		Credit Card# + CCV Code (Name on Card + Exp Date):	
Phone:			
Fax:		E-mail:	

2. Billing / Shipping Information

Accounts Payable contact:		Ship to contact:	
Company:		Company:	
Dept./Bldg./Room#:		Dept./Bldg./Room#:	
Address:		Address:	
City, State, Zip		City, State, Zip	
Phone:		Carrier (FedEx, UPS, etc.)	
Fax:		Your carrier#:	

3. Compound

Compound name:		NO. of containers:	
Format (liquid, powder, etc.)		Volume per container:	
Concentration / Dosage	Conc: Dose:	Storage Conditions:	☐Ambient ☐4°C ☐-20°C ☐-70°C
Pontentially Biohazardous/Toxic?	☐Yes ☐No ☐Unknown		
Handling instructions (requred if biohazardous/toxic)			

4. Species and Number of Animals

☐ Rabbit(s) Qty:_____ ☐ Mice Qty:_____ ☐ Rat(s) Qty:_____ ☐ Other: Qty:_____

5. IACUC (Institutional Animal Care and 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 briefly state your rationale for the appropriateness of the species of animals used for this activity:
(i.e., "apoE knockout constructs are generally only available in mice and many immunologic agents are only available for mouse tissues" or "The use of animal models allows an understanding of how particular drug will behave regarding some of its basic characteristics such as bioavailability and solubility, absorption capacity and distribution in organisms")

Please briefly state your rationale for the number of animals used for this activity:
(i.e., "One animal will yield an adequate volume of antiserum for determining an antibody response." or "Three animals will yield an adequate volume of antiserum for testing purposes." or "Ten animals will yield the necessary volume of antiserum required for manufacturing purposes")

Your signature below indicates this project does not unnecessarily duplicate previous experiments or project, the number of animals was minimized and alternatives to animal use were considered.

_____ Print Name

_____ Client Signature

_____ Date

6. Project Approval (LAMPIRE use only)

Requested Need by Date of Technical Review (typically 2 business days): Date: _____

Technical Review By: _____ Technical Representative Date: _____

Send completed form to Project Managers

LAMPIRE BIOLOGICAL LABORATORIES Tel: 215.795.2838 Fax: 215.795.0237 www.lampire.com lampire@lampire.com