Ascites Production Project Description

		ASCITE		on Project Descrip			
COMPANY:		PROJECT:	-	CONTACT NA	AME:	PO#:	
1. Cell Line Identific	cation						
Cell Line Name:	Type of Cell Line: ☐ Hybridoma ☐ Adherent (additional supplement charge) ☐ Suspension ☐ Other:						
Is the Cell Line develop	ed by LAMI	PIRE? □ Yes	□ No E	Banked at LAMPIRE?			
Please submit ALL FOR Certificate of Sterility:				incurred):]Yes □No IMPAC	T Testing: □Y	es □No	
Any potential biohazard	of working	with this cell line	? □Yes, plea	se explain below: □N	No		
2. Cell Line Charac	teristics						
Media: □ LAMPIRE'S Standa	rd Media:		☐ Custom M	edia / Additives, pleas	e attach (addit	tional supplement charge)	
Average Doubling Time: Viability 24hrs after thaw:			ter thaw:	Antibody Class/Subcl	ass: Ave	rage Yield:mg/mL	
3. Project Specifics	;						
Ascites Production:				Purification / Screening:			
Strain of mice to be used: Balb/C Other Number of mice: Number of Cells to be injected per mouse: D5x10 ⁵ Other				Supernatant to be purified? □Yes □No If Yes: □ Protein A □ Protein G □ Affinity □ Other: Final concentration: □ ≥1mg/mL □ Other: (additional concentration fee)			
Supernatant to be screened? □Yes □No If Yes, please indicate method: □ Western Blot □ELISA □Isotype □Other:				Additional Project Information:			
4. IACUC (Institution	nal Anima	I Care and Use C	committee) Re	quirements			
Use Committee) for appro Inspection Service, USDA To expedite initiation of yo USDA-registered facility w during our IACUC review of Please briefly state you (i.e., "The development of	val prior to p , Subchapter ur project, pl ith an IACUO of your project r rationale for the immorta	roject initiation. Critic A-Animal Welfare. ease complete the foof its own, LAMPII ot, you may be control the appropriate of the appropriate of the propriate of the appropriate of the	eria for acceptance following question RE may accept a facted for clarificat finess of the spece frequires the use	ce of a project are established as and assurances as thorough approved Animal-Use Prop tion. ies and number of animals	d in 9CFR, Chapter ghly as possible. If y osal from that comr used for this acti cepted non-animal a	your company or institution is a mittee. If any questions arise ivity: alternatives are available. The use	
alternatives to anima	w indicates that use were o		ith all the informa	tion above is correct:	or project, the num	nber of animals was minimized and	
Print Nar	Unless other		LAMPIRE project	t Signature management, ship antigen a e Dept. / 5158 Applebutt			
6. Project Approval (LAMPIRE use only) Request Need by Date of Review (typically 2 business days):			ness days):	Date:			
Technical Review By:				Date:			
CUC Review By:			Pro	tocol Assigned:		Date:	