## **University of Louisville Animal Importation Request (U.S.)**

## PLEASE COMPLETE AND RETURN TO IMPORT/EXPORT CONTACT

Date:					Re	equest #:	
RECEIVING INSTITUTION	ON UNIVERSITY OF LOUISVILLE			INSTITUTE OF ORIGIN			
Address Comparative Medicine Re		esearch Unit		Address			
	580 S. Preston Street						
City, State, Zip Code Louisville, KY 40202			City, State, Zip Code		Code		
PI Name				PI Na	ıme		
IACUC #				Depa	rtment		
Lab Name Contact: Phone/Fax				La Coi		Name Phone/Fax	
Email						Email	
Import/Export Name	Chris Wilber				ipping	Name	
Coordinator: Phone/Fax	502.852.6905 Fax: 502.852.2963 c			Coordinator: Phone/Fax			
(Primary) Email	christopher.wilber@louis	ville.edu				Email	
Import/Export Name	Penny White				port/Export	Name	
Coordinator: Phone/Fax (Back Up) Email		502.852.6007		Co		Phone/Fax	
(Back Up) Email	penny.white@louisville.e					Email	
Veterinary Name	, DCLAM	Veterinary Name					
Contact: Phone/Fax		502.852.6007		Co	ntact:	Phone/Fax	
Email	mary.proctor@louisville.e	edu				Email	
SHIPPING/BILLING IN				1			
Paid by Receiving PI  Speedtype: Paid by F			porting PI		Courier Nam	e & Account #	
Tentative Ship Date: Waybi		#: Job#: Other Information		nation:			
Special Instructions:							
ANIMAL INFORMATION	ON						
Species	Strain (list 1 per lin	e) #M	#F	Age		rrent Bldg/Room)	Are these animals allowed to be taken out of the facility and returned?
☐ MOUSE* ☐ RAT* ☐ OTHER**:							☐ YES ☐ NO
☐ YES ☐ NO * Is the requested strain(s) approved for use in the current IACUC protocol? (If no, a protocol modification is required)							
	s the requested strain(s) appr	oved for use in the c	urrent IAC	UC prot	ocol? (If no, a p	protocol modific	cation is required)
	s the requested strain(s) appr		urrent IAC	UC prot	ocol? (If no, a p	protocol modific	cation is required)
	s this a USDA regulated spe	cies?	urrent IAC	UC prot	ocol? (If no, a p	protocol modific	cation is required)
☐ YES ☐ NO **I	s this a USDA regulated spe	cies?	urrent IAC	UC prot	ocol? (If no, a p	protocol modific	
☐ YES ☐ NO **!  EXPORTING FACILITY	s this a USDA regulated spectrum of the second of the seco	Type  Conventional	□ W/ C	Change H	Iood □ W/O	Cage Ch	
☐ YES ☐ NO **I  EXPORTING FACILITY  Facility Type ☐ Barrier ☐ Conventio	s this a USDA regulated specific formation  Caging  nal IVCS  Microisolator	Type Conventional Other	☐ W/ C Feed/Bec	Change H	Iood □ W/O	Cage Ch	nanging  Autoclaved Cage Kits
EXPORTING FACILITY  Facility Type  Barrier Conventio Other  Facility(ies) Description Summ	s this a USDA regulated specific formation  Caging  nal IVCS  Microisolator	Type Conventional Other	☐ W/ C Feed/Bec	Change H	Iood □ W/O	Cage Ch	nanging  Autoclaved Cage Kits
EXPORTING FACILITY  Facility Type  Barrier Conventio Other  Facility(ies) Description Summ	s this a USDA regulated spectrum of the companies of the	Type  Conventional Other wash, etc.)/Other In	☐ W/ C Feed/Bec	Change H Iding/Wa	Iood □ W/O	<b>Cage Ch</b> Change Hood aved ☐ Irradia	nanging  Autoclaved Cage Kits
EXPORTING FACILITY  Facility Type  Barrier Conventio Other  Facility(ies) Description Summ  SENTINEL/HEALTH S  Sentinel Ar	s this a USDA regulated spectrum of the second of the seco	Type  Conventional Other wash, etc.)/Other In	☐ W/ C Feed/Bec formation:	Change Hading/Walding/	Iood □ W/O	<b>Cage Ch</b> Change Hood aved ☐ Irradia	nanging  ☐ Autoclaved Cage Kits  Ited ☐ Acidified ☐ Standard
EXPORTING FACILITY  Facility Type  Barrier Conventio Other  Facility(ies) Description Summ  SENTINEL/HEALTH S  Sentinel An	s this a USDA regulated spectrum of the companies of the	Type Conventional Other wash, etc.)/Other Int  Tes  Monthly Annually	W/ C Feed/Bec formation:  ting Freq Quar Othe	Change F dding/Wa luency terly	Iood □ W/O	Cage Ch Change Hood aved ☐ Irradia	anging  ☐ Autoclaved Cage Kits  Ited ☐ Acidified ☐ Standard  Serology Performed In-House?
EXPORTING FACILITY  Facility Type  Barrier Conventio Other  Facility(ies) Description Summ  SENTINEL/HEALTH S  Sentinel Ar Colony Animals O  Are there any pathogens or I  Have there been any health iss	s this a USDA regulated spectrum of the company (PPE, shared staff, cage status in the company (PPE, shared staff) cage	Type  Conventional Other wash, etc.)/Other Ini  Tes  Monthly Annually	W/ C Feed/Bec formation:  ting Freq Quar Othe	Change Hadding/Walding	Iood □ W/O ater □ Autocl	Cage Ch Change Hood aved ☐ Irradia  Is \$	anging  ☐ Autoclaved Cage Kits  Ited ☐ Acidified ☐ Standard  Serology Performed In-House?

12 MONTHS OF HEALTH DATA FOR THE ANIMAL FACILITY/ROOM MUST BE FURNISHED BY THE EXPORTING FACILITY FOR REVIEW