

APPLICATION FOR PERMIT TO IMPORT INFECTIOUS BIOLOGICAL AGENTS INTO THE UNITED STATES

OMB Approval #
EXP DATE mm/dd/yyy

Guidance for completing this form is available at http://www.cdc.gov/od/eaipp/importApplication/. This form may be submitted by mail, fax, or email attachment to the Centers for Disease Control and Prevention, Import Permit Program. Mailing Address: 1600 Clifton Road NE, Mailstop A-46, Atlanta, GA 30333. Fax: 404-718-2093. E-mail: ImportPermit@cdc.gov. Telephone: 404-718-2077. Please submit completed form only once by either email, fax, or mail

	SECTION A-Person Requesti	ng Permit in U.S. (Permittee)			
1. Permittee's Last Name	2. Permittee's First Name	3. Permittee's Organization (No acronyms unless part of the legal no			s part of the legal name)	
4. Physical Address (NOT a post o	ffice box)	5. City		6. State	7. Zip Code	
8. Permittee's Telephone Num	9. Permittee's Email					
10. Secondary Contact's Name		- I		12. Seco Email	12. Secondary Contact's Email	
13. Institutional Biosafety Offi no BSO, enter permittee contact info)	14. Institutional Biosafety Officer's Telephone Number (Or equivalent party)			15. Institutional Biosafety Officer's Email (Or equivalent party)		
1. Sender's Last Name	ON B-Sender of Imported Infection 2. Sender's First Name	3. Sender's Organi			ion preferred)	
4. Physical Address Outside of the U.S. (NOT a post office box)		5. City 6. State/Province 7. Country				
8. Postal Code		·		10. Email). Email	
CLICK HERE TO ADD ADDITION	NAL ROWS (ADDITIONAL SENDERS	5)				
	SECTION C-Ship	ment Information				
Method(s) of Shipment □Commercial Carrier (e.g., Fe □Hand-carried by individuals		2. Estimated Num	ber of Shipme	nts [Enter r	numeric value]	

SECTION D-Description of Infectious Biological Agent(s) and Permittee's Laboratory							
1. Intended use(s) of imp Diagnostic Research Clinical trials Education Production Other (please describe):	orted agent(s)			ed description of the (Describe your work clear c.)	·		
3. Will the agent(s) be propagated or cultured? ☐ Yes ☐ No If yes, will the total culture volume exceed 10 liters at any point? ☐ Yes ☐ No			4. Will the agent(s) be used to inoculate animals or arthropods? The agent will NOT be used to inoculate animals or arthropods Nonhuman primates (NHPs) Rodent species Arthropods Other animal species (please list species): If yes, what route(s) will inoculation occur?				
			□ Intranasal □ Aerosol (NOT intranasal) □ Subcutaneous (SQ) □ Other (please describe): □ Intramuscular (IM) Will necropsies be performed? □ Yes □ No				
5. Scientific name of known/suspected biological agent(s) (Include Genus and species)	6. Strain (If applicable)	7. Building Location	8. Suite/Room Location	9. Laboratory	10. Storage	11. Biosafety Level	
CLICK HERE TO ADD ADDITIONAL ROWS (ADDITIONAL LOCATIONS FOR INFECTIOUS BIOLOGICIAL AGENT)					OLOGICIAL		
CLICK HERE TO ADD ADD	ITIONAL ROW	/S (INFECTIOUS	BIOLOGICAL AGENT	T(S))			

SECTION E-Description	of Material(s) Containir	ng the Infectio	us Biologi	cal Agent(s) or Vector(s) to be Imported
Description of material(s) couthat apply)	ntaining the biological age	nt(s) (Check all	2. Origina that apply)	al source of material(s) being imported (Check all
□ Blood/blood products □ Tissues □ Organs/body parts □ Urine □ Feces □ Sputum/Saliva □ Environmental field-collected specimen □ Soil □ Food			☐ Human ☐ Animal ☐ Arthropod vector ☐ Live ☐ Dead ☐ Eggs/larvae ☐ Recombinant/Synthetic ☐ Environment ☐ Other (please describe):	
□Water product □Sewage □Surfa	ts			
☐Isolate/Culture swab				
i. Provide a detailed description (Options selected in E1) from (O	-			
	SECTIO	N F-Biosafety	Measures	
Primary Containment to be used (Check all that apply)	2. Personal Protective N all that apply)	leasures to be ι	ised (Check	3. Personnel Training provided (Check all that apply)
□ None/Open bench □ Downdraft table □ Backdraft table □ Fume Hood □ Class I □ Class II □ Class III □ Flexible film isolator with HEPA filtration □ Animal caging with HEPA filtration □ Other (please describe):	☐ Gloves ☐ Laboratory coat ☐ Sleeves ☐ Booties/Shoe covers ☐ Aprons ☐ Smocks ☐ Coveralls ☐ Scrubs ☐ Olefin suits ☐ Positive Pressure Encapsulating Unit (PPES)	□ Eye protect □ Face shield □ N95 or N10 Respirator □ Powered Ai Purifying Resp (PAPR)/Contro Purifying Resp (CAPR) □ Half-face re □ Immunizati	o r pirator pilled Air pirator espirator spirator	□ Risk(s) associated with manipulating/storing the imported biological agent(s) □ Laboratory Standard Practices □ Hazardous Waste Handling/Disposal □ Emergency Response Procedures □ Spill Procedures □ Visitor Training □ Other (please describe):
4. Anticipated disposition of Inf Agent(s) (and material containing completed Will be retained at address listed Will be transferred to location I Will be destroyed (complete Block	ng it) when work is ed in SECTION A listed in SECTION G	destruction Thermal: Onsite A Onsite Ir Chemical (d) Effluent De	utoclave cineration escribe chemic contaminat hazardous	royed, list the expected primary method of cal): ion System (EDS) waste disposal company

SECTION G-Final Destination(s) of Imported Biological Agent(s) or Vector(s)							
1. Will the permittee transfer the imported materials to locations not listed in Section D above?							
□Yes (complete items 2-24)			□ No (go to end of application)				
2. Last Name of Recipien Destination	at at 3. First Name		4. Destination Organization (No acronyms unless part of the legal name)				
5. Final Destination Addre	ess (NOT a post of	fice box)		6. City		7. State	8. Zip Code
9. Final Destination Telep	ohone Number			10. Final Destination Email			
11. Intended use(s) of imported agent(s) □ Diagnostic			12. Provide a detailed description of the work to be accomplished with the imported agent(s) (Describe your work clearly & simply. Include background, purpose, objectives, methods, etc.)				
☐ Research and develop☐ Clinical trials☐ Education☐ Production☐ Other (please describe):	ment						
13. Will the agent(s) be p	propagated or o	cultured?	14. W	II the agent(s)	be used to inoculate	animals or arth	ropods?
□Ye	s □No			_	T be used to inocula	te animals or art	hropods
If yes, will the total cultu	re volume evce	and 10 liters at		human primat	tes (NHPs)		
any point?	re volume exce	ed 10 liters at		ent species Iropods			
□Ye	s □No			•	ies (please list species):		
				ci aiiiiiai spec	nes (pieuse iist species).		
If ye		If yes,	If yes, what route(s) will inoculation occur?				
□Inti		□Intr	☐ Intranasal ☐ Aerosol (NOT intranasal)				
			□ Subcutaneous (SQ) □ Other (please describe): □ Intramuscular (IM)				
			Will necropsies be performed? \Box Yes \Box No				
15. Scientific name of known/suspected biological agent(s)	16. Strain (If applicable)	17. Building Location	18. Su Locatio	ite/Room on	19. Laboratory	20. Storage	21. Biosafety Level
(Include Genus and species)							
	CLICK HERE T	O ADD ADDITION	AL ROW	/S (ADDITION	AL LOCATIONS FOR	NFECTIOUS BIO	LOGICIAL AGENT)
CLICK HERE TO ADD ADD	DITIONAL ROW	S (ADDITIONAL IN	NFECTIO	US BIOLOGICI	AL AGENTS)		

22. Primary Containment to be used (Check all that apply)	23. Personal Protective (Check all that apply)	Measures to be used	24. Personnel Training provided (Check all that apply)
□ None/Open bench □ Downdraft table □ Backdraft table □ Fume Hood □ Class I □ Class II □ Class III □ Flexible film isolator with HEPA filtration □ Animal caging with HEPA filtration □ Other (please describe):	☐ Gloves ☐ Laboratory coat ☐ Sleeves ☐ Booties/Shoe covers ☐ Aprons ☐ Smocks ☐ Coveralls ☐ Scrubs ☐ Olefin suits ☐ Positive Pressure Encapsulating Unit (PPES)	□ Eye protection □ Face shield □ N95 or N100 Respirator □ Powered Air Purifying Respirator (PAPR)/Controlled Air Purifying Respirator (CAPR) □ Half-face respirator □ Full-face respirator □ Immunizations	□ Risk(s) associated with manipulating/storing the imported biological agent(s) □ Laboratory Standard Practices □ Hazardous Waste Handling/Disposal □ Emergency Response Procedures □ Spill Procedures □ Visitor Training □ Other (please describe):
CLICK HERE TO ADD ADDITION	AL ROWS (Final Destination	on(s) of Imported Biologic	al Agent(s) or Vector(s)

I hereby certify that all individuals listed in this application have the appropriate qualifications, experience and training to safely handle the agents being imported and that the information submitted in this application is complete and accurate to the best of my knowledge and belief. I agree to comply with all conditions, restrictions and precautions that may be specified in any permit that may be issued. Additionally, I agree to comply with all applicable regulations and guidelines that govern this transfer. I understand that failure to comply with the importation requirements may subject me to criminal penalties pursuant to 42 U.S.C. 271. I understand that any false statement made in this application may subject me to criminal penalties pursuant to 18 U.S.C. 1001.

SECTION H-Signature of Permittee					
1. Permittee's Signature (REQUIRED)	2. Permittee's Printed Name (Print name)	3. Date Signed (mm/dd/yyyy)			
4. I attest that the permittee has implemented and will continue to implement biosafety measures commensurate with the hazard					
posed by the infectious biological agent, infectious substance, and/or vector to be imported, and the level of risk given its intended					
use. Accept and Submit					

Public recording burden of this collection of information is estimated to average 20 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC Reports Clearance Officer; 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-0199)