PLEASE TYPE OR PRINT CLEARLY.

No controlled material, organisms, or vectors may be imported or moved interstate unless the data requested on this form is furnished and certified (9 CFR Parts 94. 95. and 122).

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control numbers of this collection of information are 0579-0015, 0579-0094, 0579-0183, 0579-0213, 0579-0234, 0579-0245, 0579-0301, and 0579-0367. The estimated time to complete this information collection is estimated to average .5 hours per response, including the time for reviewing existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

**OMB Approved** 0579-0015, 0579-0094, 0579-0183, 0579-0213, 0579-0234, 0579-0245,

(9 CFR Parts 94, 95, and 122).	the data needed, and completing and reviewing the	collection of information.		0579-03	301, and 0579-0367
	TATES DEPARTMENT OF AGRICULTURE ID PLANT HEALTH INSPECTION SERVICE	1. MODE OF TRANS	SPORTATION (Please "	X"):	
National C	VETERINARY SERVICES Center for Import-Export, Products Program	AIR	SEA	LAND	ANY
	4700 River Road, Unit 40 Riverdale, MD 20737-1231	0 100750	DODTO OF FAITDY		
APPLICATION FOR PERMIT TO:		2. UNITED STATES	PORTS OF ENTRY		
C	RANSPORT CONTROLLED MATERIAL OR DRGANISMS OR VECTORS				
<ol><li>IMPORTER: (Name, organization, complete address, telephone and fax numbers or individual who will receive and be responsible for the imported material)</li></ol>		4. SHIPPER(s): (Nan	me and Address of produ	ucer/shipper)	
or marviada who will receive	and be responsible for the imported material)				
	IAL TO BE IMPORTED (Provide the following information mal product was sourced, processing country, recombinar				
	MPLETE VS FORM 16-7 for cell culture and their product		ieris, anabody immunog	erne, stabilizers, riatri	ive factors of
6. QUANTITY, FREQUENCY	Y OR IMPORTATION, AND EXPECTED COMPLETION	DATE (Estimate)			
7. PROPOSED USE OF MA	TERIAL AND DERIVATIVES (Also, for animal pathogens	or vectors, describe faci	ilities/biosafety procedur	es)	
8. IF FOR USE IN ANIMALS	S, <u>SPECIFY</u> THE ANIMAL SPECIES				
<ol><li>TREATMENT OF MATER treatments, disease safeguar</li></ol>	RIAL <u>PRIOR</u> TO IMPORTATION INTO THE UNITED STA rds. etc.)	TES (Processing/purifica	ation methods, including	time at specific tempe	eratures, pH, other
ti datinonto, albado dalogua	(35, 5.5.)				
10. METHOD OF FINAL DIS	SPOSITION OF IMPORTED MATERIAL AND DERIVATIV	'ES			
I CEDTIEV AS ALITHODIZE	D BY THE COMPANY/INSTITUTION THAT I REPRESEN	IT THAT THIS MATER!	AL WILL BELISED IN A		Δ1.1
RESTRICTIONS AND PREC	CAUTION AS MAY BE SPECIFIED IN THE PERMIT.	II, IDAI IDIS WATERIA	AL VAILE DE MOED IN A	CONDANCE WITH	<u> </u>
11. SIGNATURE OF APPLIC	12. TYPED NAME A	ND TITLE			
13. DATE	14. APHIS USER FEE CREDIT ACCOUNT NO. OR M	I ETHOD OF USER FEE I	PAYMENT (for VISA or	MasterCard include n	umber and
	expiration date).		•		