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 number for this information collection is 0579-0013. The time required to complete this information collection is estimated to average 1 hour 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

OMB Approved 0579-0013 EXP DATE xx/xxxx

completing and reviewing the collection of information.							
This application may be submitted to request authorization to ship biological product samples for confirmatory testing by APHIS.					STRUCTIONS: See reverse side.		
					L MAILING ADDRESS OF APPLICANT		
ANIMAL AND PLANT HEALTH INSPECTION SERVICE							
VETERINARY SERVICES, CENTER FOR VETER	RINARY BIOLOGICS (CVB)						
APPLICATION FOR AUTHORIZATION TO S	SHID BIOLOGICAL I	PODLICT					
SAMPLES FOR CONFIRMATORY	TESTING BY APHIS	Š					
2. U.S. VET. EST. 3. APPLICATION TYPE: NEW	AMENDMENT						
NO.	TO SUBMISSION DATED						
AND/O							
AND/O	R PRIOR CVB MAIL LOG NO_						
4. PURPOSE: L PRE-LICENSE L POST-LICENSE OUTL	INE CHANGE \square	OTHER (describe)					
	5. ITEM(S) TO BE SHIPPE	,	CHECK HEBE I	TIE ADDITION	IAL ITEM INFORM	ATION IS ADDENDED)	
5. ITEM(S) TO BE SHIPPED (CHECK HERE ☐ IF ADDITIONAL ITEM INFORMATION IS APPENDED)							
A.TRUE NAME OF PRODUCT CODE C. SERIAL NUMBER							
THE STATE OF THE SECTION OF THE SECT							
CHECKLIS	ST FOR SUPPORTING MATER	RIAL FOR CONFIRE	MATORY TESTI	NG .			
	1				A. WITH THIS	B. DATE AND/OR	
ITEM DESCRIPTION					APPLICATION	CVB MAIL LOG NO OF	
TI EM	(SEE INSTRUCTIONS ON REVERSE FOR DETAILS))	("X")	PRIOR SUBMISSION	
					(//)	THO TO BE MICEIGIA	
6. ITEMIZATION OF SERIAL RELEASE TESTING,	SECTION V OF OUT		TION (9CFR 114	.9)			
VALIDITY CRITERIA, REQUIREMENTS FOR RELEASE		IN FINAL FORMAT					
7 CTEDWICE PROTOCOL C FOR FACIL ACCAVIAL							
7. STEPWISE PROTOCOLS FOR EACH ASSAY IN	OUTLINE OF PRODUCT	ION (9CFR 114.9)	SPECIAL O	DUTLINE			
SECTION V OF OUTLINE OF PRODUCTION		(
	TO DE QUIDAUTES DO	00 70 050 15071					
8. ASSAY VALIDATION REPORT(S)		TO BE SUBMITTED PRIOR TO REQUESTING AUTHORIZATION					
		SUBMIT SAMPLES					
9. DILUTION OF PRESERVATIVE STUDY		9CFR 113.25(d)					
or bleethert or the beautiful and bridge							
10. RESULTS OF TESTING CONDUCTED BY APPLICANT		APHIS FORM 2008					
11. OTHER							
12. BY DEFAULT, ALL CVB COMMUNICATIONS ARE DIRECTED TO	THE APHIS LIAISON FOR TH	IE ESTABLISHMEN	T. IF YOU WISH	TO DESIGNAT	E A LABORATOR	Y CONTACT TO HANDLE	
COMMUNICATIONS FOR THIS CONFIRMATORY TESTING, LIST THIS INDIVIDUAL BELOW.							
A. CONTACT NAME B. PHONE C. EMAIL							
I agree to ship this product in accordance with 9CFR 113.	3. under cover of APHIS	Form 2020, an	d to provide a	nv test read	ents requested	by the CVB. I agree to	
provide the CVB with an anticipated shipping date for reagents. Once shipped, I will provide tracking information.							
produce the grant angle of the grant angle of the grant and the grant an							
13. OTHER COMMENTS							
14. PRINTED NAME AND TITLE OF APPLICANT	15. SIGNATURE OF APPLICA	ANIT	110	DATE CUDM	ITTED		
14. PRINTED NAME AND TITLE OF APPLICANT	15. SIGNATURE OF APPLICANT			DATE SUBIVI	DATE SUBMITTED		
	FOR CENTER FOR VETERINA						
The applicant is authorized to ship the above product(s) to) the CVB, with any Exce	ptions that may	be attached (i.e., if there i	is a check in the	e box in item 20). The	
CVB Laboratory Coordinator (item 18) will contact the API	HIS liaison or, if applicab	le, the designate	ed Contact (ite	m 12) to dis	cuss needed re	agents. Ship the	
requested quantity of samples and/or reagents under cover of APHIS Form 2020, noting the test authorization in the Remarks section. Ship to the CVB address							
listed above, addressed to the attention of the CVB Laboratory Coordinator.							
	atory Coordinator.						
17. TEST AUTHORIZATION NO							
18. CENTER FOR VETERINARY BIOLOGICS LABORATORY COORD	INATOR IA	19. COORDINATOR	D'C EMAII				
10. CLIVIER FOR VETERINART BIOLOGICS LABORATORY COURD	INATOR	.a. COORDINATOR	SEIVIAIL				
20. APPLICATION APPROVED BY (Signature)	CVB EXCEPTIONS ATTA	CHED 21. DATE	APPROVED		22. CVB MAIL LC	IG NO.	
20. ALL LIGATION AFFROYED DI (SIGNALUIE)	- CVB LACEPTIONS ATTA					-	
		1					
		1			1		
					1		

INSTRUCTIONS FOR COMPLETING APHIS FORM 2072:

Submit one copy of the form. Enclose two copies of each supporting document, except for electronic files. If additional space is needed, attach additional sheets and refer to Item No.

If APHIS's Center for Veterinary Biologics (CVB) approves the request, the CVB will complete items 4E and 14-21 and return the form to the applicant.

1. NAME AND FULL MAILING ADDRESS OF APPLICANT

Enter the establishment name and complete mailing address (street, city, state, ZIP) of the applicant. The processed form will be returned to this address.

2. U.S. VETERINARY ESTABLISHMENT NUMBER

Enter the veterinary biologics establishment number assigned by APHIS.

3. APPLICATION TYPE

Indicate whether this is a new request or an amendment to a prior authorization. If it is an amendment, enter the submission date and, if known, the CVB mail log number of the prior submission. The CVB mail log number appears in Item 21 of processed forms.

4. PURPOSE

Indicate whether the confirmatory testing is for a prelicense product or a licensed product with a proposed change in manufacture (Outline of Production change). If testing is being conducted for another purpose, please describe.

5. ITEMS TO BE SHIPPED

Applicants should submit samples in accordance with 9CFR 113.3. Indicate the True Name, USDA Product Code, and serial number of the product(s) to be shipped. It is permissible to enter more than one serial number on a single line.

CHECKLIST OF SUPPORTING MATERIAL

The checklist includes items that must be satisfactorily reviewed by the CVB prior to authorizing submission of product samples for confirmatory testing. If supporting information is attached to, or provided concurrently with, the application, place an X in column A of the corresponding item. If the information was provided previously, it is permissible to cite the submission date and/or CVB Mail Log Number of the prior submission in lieu of providing another copy.

- 6. <u>Itemization of Serial Release Testing</u>: Section V of the Outline of Production (9CFR 114.9) should be in its expected final format with regard to tests conducted, validity criteria, and requirements for a satisfactory serial.
- 7. <u>Stepwise Protocols for tests</u>: Stepwise assay protocols, with sufficient detail for the CVB laboratory to replicate the assay, should be provided either in Section V of the Outline of Production or Special Outlines.
- 8. <u>Assay validation reports</u>: All non-codified assays must be validated for use in serial release testing. Please submit validation reports *prior to* submitting an application to ship product samples. Assays must be validated before the CVB conducts confirmatory testing.
- 9. <u>Dilution of preservative study</u>: Testing per 9CFR 113.25(d) must be conducted to determine the appropriate volume of diluent for sterility and purity testing (9CFR 113.26 or 113.27).
- 10. Results of Testing Conducted by the Applicant: All Section V testing must be conducted by, or under the oversight of, the applicant prior to requesting confirmatory testing. Submit all results on APHIS Form 2008. See Veterinary Services Memorandum 800.53 for additional guidance on completing APHIS Form 2008.
- 11. Other: The CVB may request other data to support an application to submit samples for confirmatory testing. Any such requirements will be communicated by the CVB licensing reviewer for the applicant.

12. APPLICANT'S LABORATORY CONTACT

By default, the CVB communicates through the APHIS liaison for the applicant establishment. The applicant, however, may designate a Laboratory Contact to serve as the point of contact for all communications regarding the testing of this product. Provide the contact's name, phone number, and email address. If all communications should go through the APHIS liaison, enter NA (not applicable).

13. OTHER COMMENTS

Enter any other pertinent information here.

14. PRINTED NAME AND TITLE OF APPLICANT

The APHIS primary or alternate liaison for the establishment should serve as the applicant.

15. SIGNATURE OF APPLICANT

Self-explanatory

16. DATE SUBMITTED

This date should correspond to the date the application is mailed. This will be the submission date cited in all return correspondence.

THE FOLLOWING ITEMS ARE FOR CENTER FOR VETERINARY BIOLOGICS USE ONLY

17. TEST AUTHORIZATION NO

The CVB will issue a Test Authorization Number for the Product(s). Include this number in the Remarks section of the APHIS Form 2020 that accompanies the samples, as well as any other communications regarding the testing.

18-19. CENTER FOR VETERINARY BIOLOGICS LABORATORY COORDINATOR AND PHONE NUMBER

The CVB designates a Laboratory Coordinator for confirmatory testing. This contact serves as the laboratory point of contact for interactions with the applicant and the CVB licensing reviewer.

20. APPLICATION APPROVED BY

Signature of CVB official approving the application. If APHIS identifies any exceptions or special circumstances regarding the authorization to ship samples, they will be noted on an attached document. If the application is not approved, the form will not bear a signature in this item and reasons for denial will be attached. If APHIS attaches documents to the return form, a check will appear in the box in this item

21. DATE APPROVED

Self-explanatory. Shipment of product should not occur prior to this date.

22. CVB MAIL LOG NUMBER

The application is assigned a unique tracking number when received by the CVB. For improved efficiency, cite this number in future communications regarding this application.