

1) APHIS Form 2020 <https://ncahappspub.aphis.usda.gov/NCAHPortal/auth/aphis2020/create>

NCAH Portal Dashboard Submission History Admin BMCoyte

Create - Shipment and Receipt of Biologics Samples (APHIS 2020)

CVR Home Submission Form (APHIS 2020)

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 is 0579-0013. The time required to complete this information collection is estimated to average 0.5 hours 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

### Serial Information

Auth Number

Establishment\* 999 - Your Firm, Inc.

Site Address\* 123 1st Street, Ames, IA 50010

Product Code\* 205100

Product Name Autogenous Bacterin

Serial Number\*

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### Sample Information

Purpose\*  Routine

Subserial?

Package Shipped With\*  Ice Pack

Size\*  Number of Containers\*  Amount Per Container\*   Doses

Sample Type\*  Final

Contains Thimerosal?

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### Misc

Remarks

I agree that I've looked over this information and everything entered is true to my knowledge.

2) APHIS Form 2008 <https://ncahappspub.aphis.usda.gov/NCAHPortal/auth/aphis2008/create>

**NCAH Portal** | Dashboard | Submission History | BMCoyte | Help

Create - Veterinary Biologics Production and Test Report (APHIS 2008)

[CVB Home](#) / Submission Form (APHIS 2008)

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 for this information 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

### Serial Information

Establishment\* 999 - Your Firm, Inc.

Site Address\* 125 1st Street, Ames, IA 50010

Product Code\* 105111

Product Name Avian Encephalomyelitis Vaccine, Live Virus

Serial Number\*

Autogenous or Prescription Product?

Fill Date

Expiration Date

Is this a subserial?

### Establishment Disposition

Disposition by Firm\* Eligible for Release

### Test Data

Test Data File

Note: This file should contain a list of all testing data/results.

### Inventory for Release

Note: Use a separate line for each size container.

# Containers*	Container Size*	Total
<input type="text"/>	<input type="text"/>	0.00

Container Units\* Doses

Inventory Totals Total Containers Total Doses 0.00

### Misc

Letter(s)

Note: You may add optional attachments if you would like to add more data.

VBI #

Note: Format must be ##-###

Related Submissions (Mail Log #)

Remarks

I agree that I've looked over this information and everything entered is true to my knowledge.

3) APHIS Form 2007 <https://ncahappspub.aphis.usda.gov/NCAHPortal/auth/aphis2007/create>

NCAH Portal
BMCoyne Help

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Create - Qualifications of Veterinary Biologists Personnel (APHIS 2007)

[CVB Home](#) / Submission Form (APHIS 2007)

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 is 0570-0013. The time required to complete this information collection is estimated to average 0.2 hours 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 0570-0013

### Establishment Information

Submission Type\*

Establishment\*

Site Address\*

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### Employee Information

Name\* Prefix  Last\*  First\*  Middle

Contact Info Phone Number  Fax Number  E-Mail Address

eAuthentication Username  Allow Portal Access?

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### Employment Information

Job Title\*

Year Employed

Duties/Roles

Not Selected Showing all 11	Selected Empty list
Filter	Filter
<ul style="list-style-type: none"> <li>Liaison</li> <li>Liaison, Alternate</li> <li>Quality Review</li> <li>Sampler, authorized</li> <li>Serial Release</li> <li>Site Contact</li> </ul>	

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### Educational History

Degree #1

Degree #1 Year Attained

Note: Must Enter all information for Degree #1 when selecting Liaison or Alternate Liaison roles.

Degree #2

Degree #2 Year Attained

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### Misc

Data File  Browse ...

Note: You may add an optional attachment if you would like to add more data.

Remarks

I certify that this person is competent by training, education and experience, and has demonstrated fitness, in the Functions listed in Block 2., to produce such products in compliance with the Act.

Save

4) APHIS Form 2048 <https://ncahappspub.aphis.usda.gov/NCAHPortal/auth/aphis2048/create>

NCAH Portal Dashboard Submission History Admin BMCoyte

Create - CENTER FOR VETERINARY BIOLOGICS INSPECTION AND COMPLIANCE E-SUBMISSION FORM (APHIS 2048)

CVB Home / Submission Form (APHIS 2048)

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. OMB Approved 0579-0013  
The time required to complete this information collection is estimated to average 0.50 hours 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.

**Information**

Establishment\* 999 - Your Firm, Inc.

Primary Site

Additional Sites

Product Code(s)\*

VBI #  
Note: Format must be ##-###

Submission Type\*

Subtypes

Tags

Brief Description\*

Direct Submission To

Also Notify (cc)

Related Submissions

I agree that I've looked over this information and everything entered is true to my knowledge.

Save

5) APHIS Form 2049 <https://ncahappspub.aphis.usda.gov/NCAHPortal/auth/aphis2049/create>

NCAH Portal Dashboard Submission History Admin BMCoyte Help

Create - VETERINARY BIOLOGICS REGULATORY E-SUBMISSION FORM - POLICY, EVALUATION, AND LICENSING (APHIS 2049)

CVB Home / Submission Form (APHIS 2049)

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 for this information collection is 0579-0013. The time required to complete this information collection is estimated to average 0.50 hours 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

**Information**

Establishment\* 999 - Your Firm, Inc.

Product Code(s)\*

Special Outline No.

Submission Type\*

Subtypes\*

Tags

Brief Description\*

Direct Submission To\*

Also Notify (cc)

Related Submissions

I agree that I've looked over this information and everything entered is true to my knowledge.

Save

6) APHIS Forms 2017, 2046, 2046-S, 2047 & 2047-S

<https://ncahappspub.aphis.usda.gov/NCAHPortal/auth/biologicsExportCertification/create>

NCAH Portal Dashboard Submission History BMCoyne Help

Create - Biologics Export Certification

CVB Home / Submission Form (Biologics Export Certification)

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 is 0579-0013. The time required to complete this information collection is estimated to average .33 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

Establishment\* 999 - Your Firm, Inc.

Site Address\* 125 1st Street, Ames, IA 50010

Export Type\*  
Destination Country

- Aphis 2017
- Aphis 2046
- Aphis 2046-S
- Aphis 2047
- Aphis 2047-S
- Attestation
- Attestation (Spanish)
- Ingredients of Animal Origin
- Ingredients of Animal Origin (Spanish)

Misc

Label Numbers +

Remarks

I agree that I've looked over this information and everything entered is true to my knowledge.

Save

7) APHIS Form 2005 <https://ncahappspub.aphis.usda.gov/NCAHPortal/auth/biologicsPermits/create>

NCAH Portal | Dashboard | Submission History | Admin
BMCoye | Help

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Create - VETERINARY BIOLOGICAL PRODUCT PERMITS E-SUBMISSION FORM

[CVB Home](#) / Submission Form

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. OMB Approved 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.

**Submission Information**

Submission Type\*  Research & Evaluation  Transit Shipment Only  Sales & Distribution

Previous Permit Number(s)   
(If Applicable)

Note: Separate by semicolons if more than one.

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**Applicant Information**

Applicant Name

Position Title

Organization\*

Address\*

Country\*  United States State\*  City\*  Postal Code\*

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**Producer Information**

Producer Organization\*

Point Of Contact

Address\*

Producer City\*  Producer Country\*

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**Product Shipment Information**

Product Item\*

Product Type\*  Diagnostic Test Kit  Vaccine  Other

Product Description\*

Note: Enclose brief description of product; methods of propagation including composition of medium; species of animals or cell cultures used; method of inactivation or attenuation. Maximum number of characters for this field is 1000.

In Vitro/In Vivo\*  In Vitro Only  In Vivo Only  Both In Vitro and In Vivo

Product Use or Evaluation\*

Note: Recommendation for use; and proposed plan of evaluation pursuant to 9 CFR 104.4(a). Attach additional documents to this submission, if needed. Maximum number of characters for this field is 1000.

Estimated Arrival Date\*

Quantity\*  Estimated Quantity\* Type\*  Doses

Port of Entry\*  Any US Port

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**Institution Performing Research**

Same As Applicant?

Name

Organization\*

Address\*

Country\*  United States State\*  City\*  Postal Code\*

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**Misc**

Remarks

In accordance with the Act of Congress approved March 4, 1913 (37 Stat. 832-833; 21 U.S.C. 151-156), application is hereby made for a permit to import the herein named biological product for the purpose specified as the Submission Type. If a permit is issued under this application, the recipient expressly agrees to conform strictly to all rules, regulations and orders of the Department governing the importation of veterinary biological products and that the product will not be labeled or advertised so as to mislead or deceive in any particular.

Attachments may be added after clicking on the Save button.

CVB has general guidance on how the NCAH Portal for CVB Submitters on the CVB website at [https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/veterinary-biologics/sa\\_ncah\\_portal\\_guidance/ct\\_cvb\\_portal\\_guidance](https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/veterinary-biologics/sa_ncah_portal_guidance/ct_cvb_portal_guidance)

CVB has NCAH Portal User Guides available on the CVB website that include screen shots for how to complete different tasks related to CVB submissions at [https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/veterinary-biologics/sa\\_ncah\\_portal\\_guidance/ct\\_vb\\_ncah\\_portal\\_user\\_guides](https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/veterinary-biologics/sa_ncah_portal_guidance/ct_vb_ncah_portal_user_guides)

CVB has NCAH Portal Training Videos available on the CVB website that demonstrate how to prepare CVB submissions at [https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/veterinary-biologics/sa\\_ncah\\_portal\\_guidance/ct\\_vb\\_ncah\\_portal\\_videos](https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/veterinary-biologics/sa_ncah_portal_guidance/ct_vb_ncah_portal_videos)