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Animal and Plant Health Inspection Service

Submission Compliance Guide

Veterinary Services

Center for Veterinary **Biologics**

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Labels

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Submission Compliance Guide

Submitting Complete and Accurate Paper License Applications, Outlines, and Labels

Mention of trademark or proprietary product does not constitute a guarantee or warranty of the product by USDA and does not imply its approval to the exclusion of other products that may be suitable.

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General Guidance for Submitting License and Permit Applications (APHIS Forms 2001, 2003, and 2005)

Reference 9 CFR, Parts 102 (Licenses) and 104 (Permits). *Detailed instructions are located on the reverse sides of Form 2001 and Form 2003*. These forms are available as fillable documents found on the CVB website at:

https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/veterinary-biologics/sa bio forms/ct vb forms

In this section, we will try to define application items (blocks) on APHIS Form 2005 FOR GENERAL SALE AND DISTRIBUTION ONLY that may need further clarification.

For information on how to fill out an import permit for research and evaluation, go to: https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/veterinary-biologics/ct_vb_import_export_products

2005 – Application for United States Veterinary Biological Product Permit FOR GENERAL SALE AND DISTRIBUTION ONLY

Fill out only those blocks pertaining to a Permit for *General Sale and Distribution ONLY*. Attachments to applications are acceptable if the space provided in the blocks is not sufficient; if used, please refer to the block number.

Product Permit Number (above Block 1) - If a company is applying for the first time, APHIS will assign this number and enter the number in this block. If you are updating a current permit, in most cases, the number will be the same so the assigned number should be entered into this block.

Blocks 1 and 18 - These dates should be the date that you are sending the application to the CVB.

Block 3 - This is the legal name and address as stated on the Articles of Incorporation.

Block 4 - This is the legal name and address of the foreign manufacturer.

Block 8 - Leave blank.

Block 11 – The address of your storage facility (quarantine site) must be provided here if different from the address in Block 3.

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General Guidance for Submitting Outlines of Production (Outlines)

❖ Indicates items required by 9 CFR 114.9

Please reference Veterinary Services Memorandum (VS Memo) No. 800.206 for complete instructions on preparing Outlines of Production.

Please submit:

- ❖ 1 APHIS Form 2015 (2015)
- ❖ 2 copies of the Outline, each with an <u>original</u> signature by an authorized representative
 - Sign in the lower left corner
 - Sign with blue ink (to differentiate from black and white photocopies)

Distribution:

- One copy is filed with the Center for Veterinary Biologics-Policy Evaluation and Licensing (CVB-PEL) as the official record.
- The remaining copy is returned to the establishment for their records.

Cover Page:

- ❖ Name of Biological Product (or component)
- ❖ Code 0000.00 (when assigned)
- Preparation Date of the Outline
- ❖ Date of previous submission ("Supersedes" date or "New").
- Name of the Licensee or Permittee
- APHIS-assigned Establishment Number

(Do not number the cover page.)

Content Pages:

- ❖ The pages shall be numbered in the top center of the page. Each page header shall contain the name of the biological product, the establishment license number, product code and the date prepared or "New", if applicable.
- ❖ A 2-inch margin is required at the **bottom** of **each page** for the "Animal and Plant Health Inspection Service" (APHIS) stamp.

On pages 3 and 4 are examples of a cover page and page 1 of an Outline.

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(Cover Page Example)

Biological Product True Name

APHIS Code No. 0000.00

Preparation Date: January 10, 2014

"New" or "Complete Revision"

Supersedes: Date (If a Complete Revision, use date from previous cover sheet)

"Establishment Name" U.S. Veterinary License No. XXX

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(Page 1 of Outline Example)

-1-

Est. Name U.S. Vet. Lic. No. XXX Biological Product True Name Prepared: January 7, 2014
APHIS Code No. 0000.00 "Complete Revision" or "New"
(or Supersedes Date if page is amended)

- 1. VS Memo 800.206 is applicable to this section.
 - A. Use an outline format. Continuation designations on subsequent pages, if applicable, are helpful (example: I.C.1. continued). Make sure all tabs are aligned, and watch for hard returns that could cause unintended repagination or alignment problems.
 - B. The 9 CFR 114.9 (c) through (f) has specifications for headings and subheadings:
 - 1. Outline Guide for Production of Antiserum and Antitoxin and Normal Serum
 - 2. Outline Guide for Vaccines, Bacterins, Antigens, and Toxoids
 - 3. Outline Guide for Allergenic Extracts
 - 4. Outline Guide for Diagnostic Test Kits
 - C. These guides are specific to the nature of the product.

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Amended or Added Pages - 9 CFR 114.9(a)(4)

Amended pages are numbered the same as those being superseded. They shall bear the date prepared and refer to the date of the pages being superseded. Inserting a page, designated with a number and a letter, is acceptable to accommodate overflow of text due to changes. As an example, if an addition causes page 3 to overflow, a page 3a may be added.

Every amended page needs a signature (see details under **Signature** listed below)

Do not submit a new cover page when pages are amended.

Original Signatures - 9 CFR 114.9(a)(5)

The last page of completed Outlines of Production and each page amended separately shall be signed in the lower left corner by the authorized representative of the licensee or permittee. Stamped or facsimile signatures are not acceptable.

Signatures completed in blue ink allow distinction between original signatures from those that are photocopied.

Summary of Changes - 9 CFR 114.9(a)(6)

A summary of changes shall appear as an attached page(s), preferably behind the Outline, and refer to each page, paragraph, or subparagraph being changed and the reason for the change.

The summary of changes is separate from the Outline of Production; it is not a continuation of the Outline. It (if numbered) has its own set of numbers when consisting of more than one page.

Transmittal Form - APHIS Form 2015 (full instructions on back of form)

A single transmittal form shall be used for each new or subsequent submission. This form is available as a fillable document found on the CVB website at:

https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/veterinary-biologics/sa bio forms/ct vb forms

If the product has not been licensed at the time of the submission, place an "X" in Block 7. This will serve as a priority flag for review.

Block 10 - "Complete Revision" is checked only if an entire Outline of Production is being submitted to replace the Outline of Production currently on file with APHIS.

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Special Outlines - 9 CFR 114.9(b)

An Outline describing the preparation of a component of a biological product or an operation performed in the preparation of a biological product may be used if it could be referred to in multiple Outlines of Production to eliminate repetition. Each Special Outline shall be identified by number and shall not be used until approved and filed by APHIS.

These are structured the same as Product Outlines with:

- A cover page
- Pages structured in outline format
- A summary of changes for revised or amended pages
- Requirement for signatures

A Special Outline needs to be approved before referencing in a Product Outline.

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General Guidance for Submitting Labels

Labels and sketches submitted on the same date for the same product code can be accompanied by a single APHIS Form 2015. Detailed instructions are located on the reverse side of the form. Labels and outlines need separate 2015s.

Two copies of each label are required (CVB Notice 02-02).

When two final containers are packaged in the form of a combination package, the labels must be submitted together on a single mounting sheet. For diagnostic test kits, the labels for use on the individual reagent containers to be included in the kit shall be mounted together on a single sheet of paper, if possible. If necessary, a second sheet of paper may be used. The carton label and enclosure shall be mounted on separate mounting sheets.

Mounting Labels -9 CFR 112.5(d)(2) and VSM 800.54

Each label or sketch shall be securely fastened to a separate mounting sheet of heavy bond paper (8½" by 11") in such a manner that all information is available for review. Computer generated labels are also acceptable as long as they are exact replicas with respect to size, color, and content. See page 10 for an example of a mounting sheet.

Subsidiary and Division Use on Labels - 9 CFR 112.4 and VSM 800.54

The Subsidiary, as listed on the establishment license, may be listed as the manufacturer without reference to the licensee. Divisions, as listed on the establishment license, may only be listed in addition to the licensee's name and address. The relationship of the division to the licensee shall appear prominently on the label by use of the term "division of" or equivalent.

For Further Manufacture Labels - VS Memorandum No. 800.54

When submitting labels For Further Manufacture, the following must appear on the labels:

- True name of the product
- "For Further Manufacture" phrase
- Serial Number
- Name, address, and establishment license number of the manufacturer
- ❖ Establishment contact number and Product code number (For domestic use only)
- Volume of contents
- Storage conditions

Container Labels – 9 CFR 112.2, VSM 800.54

❖ On a container label, full instructions for use and all required warning/caution statements must appear unless the resultant print size render them illegible. In this case, a reference to the box label or circular must then be included.

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Distributor Labels - 9CFR 112.4 (c) and VSM 800.54

- If a distributor's logo is used, the manufacturer's logo must appear in equal or greater prominence.
- The distributor's name and address must not be more conspicuous than the manufacturer's.

Export Labels - 9 CFR 112.8 and VSM 800.54 and references below

- Final containers of Products, labeled or unlabeled, may be exported in sealed shipping boxes, adequately identified as to contents with an approved label, and plainly marked "For Export Only".
- Completed inactivated liquid products, antiserums, and antitoxins, may be exported in large multi-dose containers identified with an approved label that contains the words "For Export Only" prominently displayed.
- Concentrated inactivated liquid product, completed except for dilution to the proper strength for use, may be exported in large multiple-dose containers identified with an approved label that contains the words "For Export Only" prominently displayed.
- ❖ When label requirements of a foreign country conflict with APHIS requirements, **Special Labels** may be approved for use on biological products to be exported to such country per 9 CFR 112.2 (e) and VS Memorandum 800.208.

Firms requesting approval of **Special Labels for products for export** to a foreign country must submit a copy of the proposed special label along with documentation demonstrating the approval of the importing country. See VS Memo 800.208 for detailed instructions.

Foreign Language Labels – 9 CFR 112.5(e)

The foreign language portion of a bilingual label must be a direct translation of the English portion. If a label is entirely in a foreign language, an accurate English translation must be provided. It is most efficient for the CVB if an English translation is enclosed with the label submission. See VS Memo 800.208 as it relates to foreign language labels for export products.

Standards for Displaying True Names - VS Memorandum 800.54

❖ The True Name of the product must appear on the label as it appears on the license, including the principal part of the True Name and descriptive terms such as "Killed Virus". 9 CFR 112.2(a)(1)

Each term of the principal part of the True Name must receive equal emphasis with regard to size, boldness, color, etc. Descriptive terms, such as, Live Virus or Modified Live Virus can be in smaller font, boldness or color.

Standards for Displaying Trade Names - VS Memorandum 800.54

- The trade name lettering must not exceed that of the True Name in size or boldness.
- Colors used must not render the trade name more prominent than the true name.
- The True Name must not be overshadowed by any logo, trademark, design, or company name.

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Nonbiologic Sterile Diluents

When a desiccated biological product is packaged with a nonbiologic, sterile diluent, final container, and both labels should be mounted on the same mounting sheet.

Experimental Biological Products - 9 CFR 103.3

Labels for experimental biological products should <u>not</u> be submitted with APHIS Form 2015 but as a part of the package required in 9 CFR 103.3. Requests to ship experimental product may be submitted electronically, preferably under cover of APHIS Form 2071.

The following must appear on experimental biological product labels:

- True Name of the product
- Storage conditions
- Name and address of the manufacturer
- Volume of contents
- Number of doses
- ❖ The statement "Notice: For Experimental Use Only-Not For Sale" or the equivalent.
- The United States Veterinary License legend must <u>NOT</u> appear on these labels per 9 CFR 103.3(d).

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(Mounting Sheet Example)

To appear at the top of each mounting page per 9 CFR 112.5 (d) (3):

- ❖ True Name and product code number as it appears on the license or permit
- ❖ Designation of the specimen: Label or Master Label Sketch, Final Container Label, Carton Label, or Enclosure (also referred to as a circular or insert)
- Size of package for which the labels or enclosures are to be used

Heading Example:

Bronchitis Vaccine, Mass Type, Live Virus Code 1231.12 Master Label: Final Container Label 200 mL - 100 doses

Label

The label is attached or printed directly on the mounting sheet. Printed labels must be an exact version of the actual label.

If applicable, a direct translation statement for foreign labels should be on the bottom left of the mounting sheet. See 9 CFR 112.5 (e).

To appear in the lower left corner of each page, if relevant, per 9 CFR 112.5 (d) (4):

Some firms may have a template that includes all items, but only fill in the appropriate blank(s).

- ★ Master label dose sizes approved for code: List no. of doses in each size of container or carton. For example, a container with a total volume of 100 mL for a product that specifies a 2 mL dose would have 50 doses (100 ÷ 2 = 50). The firm should calculate this for all container/carton sizes.
- ❖ Replacement for label, master label, and/or sketch no.: List APHIS-assigned label number of the label being replaced.
- ❖ Addition to label no.: List APHIS-assigned label number of the "in addition to" label.
- **\License** application pending. List for prelicense products.
- ❖ Foreign language copy of label no.: Include an English translation either in label format or Word document
- ❖ Foreign language label: add "For Export to _____" listing the country or countries, lower left of the mounting sheet.

Leave room for the APHIS stamp in the lower right corner (~ 2"H x 3"W)

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PEL Workflow

- 1. When the mail arrives, it is opened and stamped with the received date.
- 2. The mail is then logged into the PEL mail log database.
- 3. For revised Outlines and labels, the currently approved documents are pulled from the files.
- 4. Outlines and labels are then distributed to the Legal Instruments Examiner (LIE) assigned to the submitting firm.
- 5. Protocols, correspondence, and other reports go to the assigned Reviewer.
- 6. Data is reviewed by Statistics at the Reviewer's discretion and other program personnel, as applicable, and samples received at the laboratory are tested.
- The LIE examines each Outline of Production and label submission for compliance and any
 applicable changes. All APHIS 2001, 2003 and 2005 are reviewed for accuracy and completeness
 by the LIE.
- 8. After LIE review, submissions go to the Reviewer for action (response, approval, etc.).
- 9. After the Reviewer's determination, the documents are then passed on to an alternate Reviewer for review and a Section Leader for final approval. After that, the Support Staff performs final processing on the documents and obtains the Reviewer's signature.
- 10. Support staff processes the documents further by logging out of the PEL database and mailing the firm copy.

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Legal Instruments Examiners (LIE) Review of Paper License Applications, Outlines, and Labels

Applications

New APHIS Forms 2001 (licensee), 2003 (products), and 2005 (product permits) are examined for completeness, accuracy of legal information (addresses, entities/companies) as compared to the Articles of Incorporation, and timeliness of the dates provided by the applicant. Updated 2001s or 2005s, submitted for establishment or permit changes, will be examined and compared against current records on file.

Outline of Production

The LIE examines the structural form of the Outline and completes an initial review of compliance with respect to regulations so the Reviewer can concentrate on the "scientific" content and requirements.

The LIE is responsible for the following examination of each document before giving it to the Reviewer:

New Outlines (also relates to Special Outlines)

Reviews the Outline to makes certain pages are numbered correctly and a 2-inch margin has been left on the bottom of each page so the APHIS stamp will not cover any text on the page.

Reads for context, and checks spelling, punctuation, and grammar. Also checks for consistency of the formatting throughout the document.

Verifies the True Name of the Product and the Code Number, once assigned.

Ensures that the requirements in the 9 CFR 114, and the guidelines in the VS Memos, and the CVB Notices have been followed.

Examines the outline structure per the 9 CFR.

Complete Revision of Outlines or Special Outlines

Reviews the Outline and ensures a Summary of Changes is attached and is in compliance with the 9 CFR, stating page number, paragraphs, and subparagraphs that have been changed (preferably the page number of the revised Outline). The LIE confirms that all changes stated in the Summary have been made, notes any changes made that are not in the Summary, and checks to re-affirm all prior pen-and-ink changes have been made. They reference pen and ink changes not made as requested and, if provided, the firm's explanation. If only a few changes are made, but the Outline is submitted as a complete revision, it is still necessary to examine the complete document to ensure the Outline is in compliance with the 9 CFR and that all changes are noted for review.

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Amended Outline Pages

When amended pages are received, the LIE examines each amended page following the same guidelines as above. In this case, only amended pages, not the entire Outline, are examined.

Labels

Ensures that the information on the APHIS Form 2015 reflects the submitted label and other accompanying documents if applicable.

Checks the mounting sheet for required information (see mounting sheet example on page 10).

When new labels are submitted, checks the content for compliance according to regulations and consistency with an approved Outline, once on file.

Checks to see that Subsidiaries and Divisions are listed correctly.

Checks the font size and print clarity to make sure the label is legible.

Checks and notates if the trade name overshadows the True Name of the product.

Notes any discrepancies with approved text in the Outline of Production.

Ensures that foreign translations and approvals are provided as applicable.

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Contact Information

Contact us if you have any questions regarding format, regulations, memorandums, notices, or the status of your submissions.

Request priorities through your assigned the CVB-PEL Reviewer.

Legal Instruments Examiners:

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CVB Home Web Site:

https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/veterinary-biologics

To reach the current the CVB Notices, VS Memos, and 9 CFR from our Home Page, click on *Veterinary Biologics* and *Biologics Regulations & Guidance*.