

Animal and Plant Health Inspection Service

Veterinary Services

Center for Veterinary Biologics

1920 Dayton Avenue PO Box 844 Ames, IA 50010

(515) 337-6100

CENTER FOR VETERINARY BIOLOGICS NOTICE NO. 17-08

TO: Veterinary Services Leadership Team

Directors, Center for Veterinary Biologics

Biologics Licensees, Permittees, and Applicants

FROM: Byron E. Rippke

Director

SUBJECT: Retention of Policy Documents Posted to Center for Veterinary Biologics

Website

I. PURPOSE

The purpose of this Notice is to inform interested parties of standardized retention periods for policy documents posted to the Center for Veterinary Biologics (CVB) Website.

II. BACKGROUND

The CVB posts Veterinary Services Memoranda (VSM) and CVB Notices relevant to the biologics program on its Website at https://www.aphis.usda.gov/aphis/ourfocus/animalhealth/veterinary-biologics/biologics-regulations-and-guidance/ct_regs_guidance. Document retention periods have been standardized to keep Web content current and manageable.

III. ACTION

A. Veterinary Services Memoranda

VSMs are used to publish CVB regulatory policy and do not have a standard retirement date. VSMs are posted on the Website until they are specifically superseded by another VSM or formally retired without a replacement.

- 1. If superseded, the obsolete memo will be removed 60 days after the replacement memo is published. Superseded memos are listed in the "Cancellation" section of the replacement VSM. Additional rescinded memos also may be listed there if their content is incorporated into the newly published memo.
- 2. When a VSM is retired without a direct replacement or incorporation into another document, a CVB Notice will be published to announce the retirement prior to 60 days removing it from the Website.

B. CVB Notices

1. Routine Notices

CVB Notices are used to publish administrative announcements regarding the veterinary biologics program. Many of the announcements are routine and do not have long-term relevance. The following retention periods have been established for routine Notices:

	Retention Period
	(Years) after
Description	Publication
Quarterly announcement of new license issuances	1
Yearly announcement of doses produced/destroyed	1
Announcement of new conditional license	1
Announcement of new version of biologics forms	1
Announcement of change in contact info	1
Announcement of retired VSM	1
Announcement of new or retired Supplemental Assay Method	
(SAM)	3
Announcement of new/retired reagent or change in reagent	
dating	3
Announcement of acceptance of applications for new class of	Upon licensure
biologic	of first
	applicable
	product
Solicitations for new biological products (e.g., vaccine bank)	1
Taxonomic name changes	1

2. Non-Routine Notices

CVB Notices also may be used as an expedited means to publish new regulatory policies or procedures, but these are typically followed by a more permanent document, like a VSM.

This type of Notice may be retired when the follow-up document, containing information covered in the Notice, is published. Procedural notices also may be retired when the information contained in them is no longer applicable.

IV. IMPLEMENTATION/APPLICABILITY

Documents listed in the Appendix of this Notice will be removed from the Website 60 days after the date of this Notice. Individuals wishing to keep archival copies of these documents should download them from the Website within that 60-day grace period. From then on,

CENTER FOR VETERINARY BIOLOGICS NOTICE NO. 17-08 Page 3

documents will be removed from the Website, according to the retention schedule in this Notice, without further notification.

Appendix. Documents Currently Eligible to be Removed from CVB Website

Routine CVB Notices

ID	Title	
00-05	Issuance of a Conditional License for Lawsonia Intracellularis Vaccine,	
	Avirulent Live Culture	
00-12	Issuance of a Conditional License for Mycoplasma Bovis Bacterin	
00-13	Issuance of a Conditional License for Avian Influenza Vaccine, Killed	
	Virus, H5 Subtype	
00-15	Issuance of New Supplemental Assay Method	
00-16	Issuance of New Supplemental Assay Method	
00-17	Issuance of a Conditional License for Sarcocystis Neurona Vaccine, Killed Protozoa	
02-08	Diagnostic Test Kits for Scrapie and Chronic Wasting Disease	
04-08	Diagnostic Test Kits for Bovine Spongiform Encephalopathy	
06-21	Replacement of the CVB Killed Veterinary Rabies Reference	
10-04	Replacement of the CVB Killed Veterinary Rabies Reference	
78	Veterinary Biological Products in Licensed Establishments Produced and	
	Destroyed 01/01/2010 through 12/31/2010	
11-03	Issuance of Licenses	
11-04	Expiration Date Extension and Discontinued Reagents: Salmonella	
	Standard Reference Bacterins	
11-05	Replacement of the Center for Veterinary Biologics Escherichia coli,	
	HRP-labeled K88 Monoclonal Antibody	
11-06	Cancellation of Veterinary Services Memorandum 800.96 and Notice of	
	Example Data Files	
11-07	Distribution of a New Lot of Leptospira grippotyphosa Polyclonal	
	Antibody, IRP 511-04	
11-08	Issuance of Licenses	
11-11	Replacement Lots of the Center for Veterinary Biologics'	
	Mycobacterium Tuberculosis Sensitinogen, Escherichia coli Anti-K99	
	Pilus Horseradish Peroxidase (HRP)-Labeled Monoclonal Antibody, and	
	Clostridium tetani Antitoxin 5.0 AU/mL (guinea pig origin)	
11-13	Distribution of a new lot of Leptospira kirschneri Serogroup	
	grippotyphosa Mouse Ascites (also designated as Leptospira	
	grippotyphosa Monoclonal Antibody (LG MAb) IRP 04-505	
11-15	Discontinued Reagents: Standard Reference Preparations and Test	
	Reagents for Virus Biological Products	
11-16	Issuance of Licenses	
11-17	Withdrawal of Supplemental Assay Method (SAM) for the Mikrozone	
	Electrophoretic Separation of Blood Fractions Used in Veterinary	
	Biologics, SAM 509	
11-19	Avian Influenza (H5 and H7 Subtypes) Vaccine Bank	
11-20	Supplemental Assay Methods	

ID	Title	
11-21	Issuance of Licenses	
11-20	Supplemental Assay Methods	
11-22	Routine Distribution and Replacement of the Center for Veterinary	
11 22	Biologics' Bacterial Testing Reagents	
11-23	Issuance of a Conditional License for West Nile Virus Vaccine, Killed	
11 23	Virus	
79	Veterinary Biological Products in Licensed Establishments Produced	
	Destroyed 01/01/2011 through 12/31/2011	
12-01	Issuance of Licenses	
12-02	Change in Contact Information for the Policy, Evaluation, and Licensing,	
	Operational Support Section	
12-08	Issuance of Licenses	
12-10	Issuance of a Conditional License for Corynebacterium	
	Pseudotuberculosis Bacterin	
12-13	Issuance of a Conditional License for Foot and Mouth Disease Virus	
	Vaccine, Live Adenovirus Vector	
12-16	Issuance of Licenses	
12-19	Issuance of a Conditional License for Polyprenyl Immunostimulant	
12-20	Issuance of Licenses	
12-22	Issuance of a Conditional License for Equine Rhinitis A Vaccine	
12-23	Issuance of a Conditional License for Canine Lymphoma Monoclonal	
	Antibody	
12-24	Issuance of a Conditional License for Streptococcus Uberis Bacterin	
80	Veterinary Biological Products in Licensed Establishments Produced and	
12.01	Destroyed 01/01/2012 through 12/31/2012	
13-01	Issuance of Licenses	
13-04	Discontinued Bacterial Challenge Cultures	
13-07	Issuance of Licenses	
13-08	Extension of Dating for Erysipelothrix Rhusiopathiae Bacterin, IRP	
12.00	529(05)	
13-09	Issuance of Licenses	
13-12	Issuance of a Conditional License for Rift Valley Fever Vaccine,	
12 14	Modified Live Virus	
13-14	Issuance of Licenses Legendre of a Conditional License for Branchitic Vessina Council Type	
13-15	Issuance of a Conditional License for Bronchitis Vaccine, Georgia Type, Live Virus	
13-16	Availability of New and Revised Biologics Forms	
81	Veterinary Biological Products in Licensed Establishments Produced and	
01	Destroyed 01/01/2013 through 12/31/2013	
14-01	Issuance of Licenses	
14-01	Availability of Porcine Epidemic Diarrhea Virus (PEDV)	
14-02	Issuance of a Conditional License for Canine Lymphoma Monoclonal	
1103	Antibody	
1	<i>j</i>	

ID	Title	
14-04	Availability of Revised APHIS Form 2007	
14-05	Availability of Swine Influenza Virus (SIV) Isolates	
14-07	Issuance of a Conditional License for Feline Interleukin-2	
	Immunomodulator, Live Canarypox Vector	
14-08	Extension of Dating for Erysipelothrix Rhusiopathiae Bacterin, IRP 529	
	(05)	
14-09	Issuance of Licenses	
14-11	Availability of Porcine Delta Coronavirus Isolate	
14-12	Issuance of a Conditional License for Porcine Epidemic Diarrhea	
	Vaccine	
14-13	Issuance of Licenses	
14-14	Issuance of Licenses	
82	Veterinary Biological Products in Licensed Establishments Produced and	
	Destroyed 01/01/2014 through 12/31/2014	
15-01	Issuance of Licenses	
15-05	Issuance of Licenses	
15-09	Issuance of Licenses	
15-10	Issuance of a Conditional License for Canine Atopic Dermatitis	
	Immunotherapeutic	
15-11	Issuance of a Conditional License for Canine Lymphoma Vaccine, DNA	
15-12	Issuance of Licenses	
83	Veterinary Biological Products in Licensed Establishments Produced and	
	Destroyed 01/01/2015 through 12/31/2015	
16-01	Issuance of Licenses	
16-04	Issuance of a production platform-based license for Prescription Product,	
	RNA Particle	
16-06	Issuance of Licenses	
16-08	Name Change for Biologicals Containing Arcanobacterium pyogenes	
16-10	Issuance of Licenses	
16-11	Final solicitation for Eurasian (EA) highly pathogenic Avian Influenza	
	(HPAI) Virus H5 vaccine	

Other CVB Notices

ID	Title	Reason for Retirement
00-04	Collaborative Studies on Moisture and	Collaboration opportunity ended
	Formaldehyde	
00-10	Courtesy Notification of Serial Release	New procedure incorporated into
	Actions	VSM 800.53
02-02	Change in Finished Label Submission	Incorporated into 9CFR 112 and
	Requirement	VSM 800.54
05-05	Confidence Interval Estimation in	Incorporated into VSM 800.203
	Serological Interference Studies	

CENTER FOR VETERINARY BIOLOGICS NOTICE NO. 17-08

Page 7

ID	Title	Reason for Retirement
06-13	Transfer of Food Safety and Inspection	Current procedure described in
	Service (FSIS) Support of Adjuvant	VSM 800.51
	Reviews from FSIS to the Animal and	
	Plant Health Inspection Service (APHIS)	
07-17	Labeling of Equine Influenza and Swine	Incorporated into VSM 800.54
	Influenza Vaccines	
13-03	Change in Issuance of Permits for	All affected permits have been
	General Sale and Distribution	converted.
13-11	Changes to the Final Disposition	Current procedure described now
	Notification for Release of Biological	in VSM 800.53
	Products	
13-13	Electronic Submissions for Policy,	Superseded by procedures
	Evaluation, and Licensing	described in NCAH Portal User
		Guide for CVB
15-02	Recognized ISO 15223-1 Symbols on	Incorporated into VSM 800.54
	Labeling for Diagnostic Test Kits	
16-09	Submission of Foreign Language Labels	Incorporated into VSM 800.54

VSMs being retired due to incorporation in VSM 800.54

ID	Title
800.76	Trade Names and Logos on Licensed Veterinary Biological Products
800.80	Distributor Labels