§ 112.10

(a) The label shall identify the product and the name and address of the manufacturer and shall provide instructions for proper use of the product, including all warnings and cautions needed by the permittee to safely use the product.

(b) Labels on each product to be further distributed in accordance with §103.3 shall bear the statement “Notice! For Experimental Use Only—Not for Sale!”

(c) The labeling shall contain any other information deemed necessary by the Administrator and specified on the permit.


§ 112.10 Special packaging and labeling.

A biological product, which requires special packaging and/or labeling not provided for in this part, shall be packaged and/or labeled in accordance with requirements written into the approved outline for such product.

PART 113—STANDARD REQUIREMENTS

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113.2 Testing aids.
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113.5 General testing.
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113.27 Detection of extraneous viable bacteria and fungi in live vaccines.
113.28 Detection of mycoplasma contamination.
113.29 Determination of moisture content in desiccated biological products.
113.30 Detection of Salmonella contamination.
113.31 Detection of avian lymphoid leukosis.
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113.33 Mouse safety tests.
113.34 Detection of hemagglutinating viruses.
113.35 Detection of viricidal activity.
113.36 Detection of pathogens by the chicken inoculation test.
113.37 Detection of pathogens by the chicken embryo inoculation test.
113.38 Guinea pig safety test.
113.39 Cat safety tests.
113.40 Dog safety tests.
113.41 Calf safety test.
113.42 Detection of lymphocytic choriomeningitis contamination.
113.43 Detection of chlamydial agents.
113.44 Swine safety test.
113.45 Sheep safety test.
113.46 Detection of cytopathogenic and/or hemadsorbing agents.
113.47 Detection of extraneous viruses by the fluorescent antibody technique.

INGREDIENT REQUIREMENTS

113.50 Ingredients of biological products.
113.51 Requirements for primary cells used for production of biologics.
113.52 Requirements for cell lines used for production of biologics.
113.53 Requirements for ingredients of animal origin used for production of biologics.
113.54 Sterile diluent.
113.55 Detection of extraneous agents in Master Seed Virus.

LIVE BACTERIAL VACCINES

113.64 General requirements for live bacterial vaccines.
113.65 Brucella Abortus Vaccine.
113.66 Anthrax Spore Vaccine—Nonencapsulated.
113.67 Erysipelothrix Rhusiopathiae Vaccine.
113.68 Pasteurella Haemolytica Vaccine, Bovine.
113.69 Pasteurella Multocida Vaccine, Bovine.
113.70 Pasteurella Multocida Vaccine, Avian Isolate.
113.71 Chlamydia Psittaci Vaccine (Feline Pneumonitis), Live Chlamydia.

INACTIVATED BACTERIAL PRODUCTS

113.100 General requirements for inactivated bacterial products.
113.101 Leptospira Pomona Bacterin.
113.102 Leptospira Icterohaemorrhagiae Bacterin.
113.103 Leptospira Canicola Bacterin.
113.104 Leptospira Grippotyphosa Bacterin.
113.105 Leptospira Hardjo Bacterin.
113.106 Clostridium Chauvoei Bacterin.
113.107 Clostridium Haemolyticum Bacterin.
113.108 Clostridium Novyi Bacterin-Toxoid.
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113.109 Clostridium Sordellii Bacterin-Toxoid.
113.110 Clostridium Botulinum Type C Bacterin-Toxoid.
113.111 Clostridium Perfringens Type C Toxoid and Bacterin-Toxoid.
113.112 Clostridium Perfringens Type D Toxoid and Bacterin-Toxoid.
113.113 Autogenous biologics.
113.114 Tetanus Toxoid.
113.115 Staphylococcus Aureus Bacterin-Toxoid.
113.116 Pasteurella Multocida Bacterin, Avian Isolate, Type 4.
113.117 Pasteurella Multocida Bacterin, Avian Isolate, Type 1.
113.118 Pasteurella Multocida Bacterin, Avian Isolate, Type 3.
113.119 Erysipelothrix Rhusiopathiae Bacterin.
113.120 Salmonella Typhimurium Bacterin.
113.121 Pasteurella Multocida Bacterin.
113.122 Salmonella Choleraesuis Bacterin.
113.123 Salmonella Dublin Bacterin.

KILLED VIRUS VACCINES

113.200 General requirements for killed virus vaccines.
113.201 Canine Distemper Vaccine, Killed Virus.
113.202 Canine Hepatitis and Canine Adenovirus Type 2 Vaccine, Killed Virus.
113.203 Feline Panleukopenia Vaccine, Killed Virus.
113.204 Mink Enteritis Vaccine, Killed Virus.
113.205 Newcastle Disease Vaccine, Killed Virus.
113.206 Wart Vaccine, Killed Virus.
113.207 Encephalomyelitis Vaccine, Eastern, Western, and Venezuelan, Killed Virus.
113.208 Avian Encephalomyelitis Vaccine, Killed Virus.
113.209 Rabies Vaccine, Killed Virus.
113.210 Feline Calicivirus Vaccine, Killed Virus.
113.211 Feline Rhinotracheitis Vaccine, Killed Virus.
113.212 Bursal Disease Vaccine, Killed Virus.
113.213 Pseudorabies Vaccine, Killed Virus.
113.214 Parvovirus Vaccine, Killed Virus (Canine).
113.215 Bovine Virus Diarrhea Vaccine, Killed Virus.
113.216 Bovine Rhinotracheitis Vaccine, Killed Virus.

LIVE VIRUS VACCINES

113.300 General requirements for live virus vaccines.
113.301 Ovine Ecthyma Vaccine.
113.302 Distemper Vaccine—Mink.
113.303 Bluetongue Vaccine.
113.304 Feline Panleukopenia Vaccine.
113.305 Canine Hepatitis and Canine Adenovirus Type 2 Vaccine.
113.306 Canine Distemper Vaccine.
113.307 Encephalomyelitis Vaccine, Venezuelan.
113.308 Bovine Parainfluenza, Vaccine.
113.309 Bovine Rhinotracheitis Vaccine.
113.310 Bovine Virus Diarrhea Vaccine.
113.311 Rabies Vaccine, Live Virus.
113.312 Measles Vaccine.
113.313 Feline Calicivirus Vaccine.
113.314 Feline Rhinotracheitis Vaccine.
113.315 Canine Parainfluenza Vaccine.
113.316 Rabies Vaccine.
113.317 Parvovirus Vaccine (Canine).
113.318 Pseudorabies Vaccine.
113.319–113.324 [Reserved]
113.325 Avian Encephalomyelitis Vaccine.
113.326 Avian Pox Vaccine.
113.327 Bronchitis Vaccine.
113.328 Fowl Laryngotracheitis Vaccine.
113.329 Newcastle Disease Vaccine.
113.330 Marek’s Disease Vaccines.
113.331 Bursal Disease Vaccine.
113.332 Tenosynovitis Vaccine.

DIAGNOSTICS AND REAGENTS

113.400–113.405 [Reserved]
113.406 Tuberculin, Intradermic.
113.407 Pulmonary antigen.
113.408 Avian mycoplasma antigen.
113.409 Tuberculin—PPD Bovis, Intradermic.

ANTIBODY PRODUCTS

113.450 General requirements for antibody products.
113.451 Tetanus Antitoxin.
113.452 Erysipelothrix Rhusiopathiae Antibody.
113.453 [Reserved]
113.454 Clostridium Perfringens Type C Antitoxin.
113.455 Clostridium Perfringens Type D Antitoxin.
113.499 Products for treatment of failure of passive transfer.


SOURCE: 34 FR 18004, Nov. 7, 1969, unless otherwise noted.

APPLICABILITY

§ 113.1 Compliance.

The regulations in this part apply to each serial or subserial of a licensed biological product manufactured in a licensed establishment and to each serial or subserial of a biological product in each shipment imported for distribution and sale.

§ 113.2 Testing aids.

To better ensure consistent and reproducible test results when Standard