TITLE 3. AGRICULTURE

CHAPTER 4. DEPARTMENT OF AGRICULTURE - PLANT SERVICES DIVISION

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Sections, Parts, Exhibits, Tables or Appendices codified in this supplement. The list provided contains quick links to the updated rules.

This Chapter contains rule Sections that were filed to be codified in the *Arizona Administrative Code* between the dates of July 1, 2020 through September 30, 2020 (Supp. 20-3).

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The release of this Chapter in Supp. 20-3 replaces Supp. 19-4, 1-50 pages

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R3-4-224.

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TITLE 3. AGRICULTURE

CHAPTER 4. DEPARTMENT OF AGRICULTURE - PLANT SERVICES DIVISION

Authority: A.R.S. §§ 3-107, 3-201 et seq., 3-441 et seq., and 3-481 et seq.

Title 3, Chapter 4, Article 1, Sections R3-4-101 through R3-4-109 renumbered from Title 3, Chapter 1, Article 1, Sections R3-1-01 through R3-1-09; Title 3, Chapter 4, Article 2, Sections R3-4-201 through R3-4-248 renumbered from Title 3, Chapter 1, Article 2, Sections R3-1-50 through R3-1-77; Title 3, Chapter 4, Article 3, Sections R3-4-301 through R3-4-307 renumbered from Title 3, Chapter 1, Article 3, Sections R3-1-301 through R3-1-307; Title 3, Chapter 4, Article 4, Sections R3-4-401 through R3-4-408 renumbered from Title 3, Chapter 1, Article 4, Sections R3-1-401 through R3-1-408; Title 3, Chapter 4, Article 5, Sections R3-4-501 through R3-4-504 renumbered from Title 3, Chapter 1, Article 5, Sections R3-1-501 through R3-1-504; Title 3, Chapter 4, Article 6, Sections R3-4-601 through R3-4-633 and Appendix 1 renumbered from Title 3, Chapter 1, Article 6, Sections R3-1-601 through R3-1-633 and Appendix 1; Title 3, Chapter 4, Article 7, Sections R3-4-701 through R3-4-708 renumbered from Title 3, Chapter 7, Article 1, Sections R3-7-101 through R3-7-108; Title 3, Chapter 4, Article 8, Sections R3-4-801 through R3-4-807 renumbered from Title 3, Chapter 7, Article 2, Sections R3-7-201 through R3-7-207 (Supp. 91-4).

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ARTICLE 1. GENERAL PROVISIONS

R3-4-101. Definitions

In addition to the definitions provided in A.R.S. §§ 3-201, 3-231, 3-441, and 3-481, the following terms apply to this Chapter:

"Appliance" means any box, tray, container, ladder, tent, vehi0 cle, implement, or any article or thing that is or may be used in growing, harvesting, handling, packing, or transporting any agricultural commodity.

"Carrier" means any plant or thing that can transport or harbor a plant pest.

"Certificate" means an original document issued by the Department, the United States Department of Agriculture, or authorized officer of the state of origin, stating name, quantity, and nature of the regulated commodity, and the compliance information required by a specific regulation.

"Commodity" means any plant, produce, soil, material, or thing that may be subject to federal and state laws and rules.

"Container" means any box, crate, lug, chest, basket, carton, barrel, keg, drum, can, sack, or other receptacle for a commodo ity.

"Cotton" means all parts of *Gossypium* spp., except manufac0 tured cotton products.

"Equipment" means any vehicle, device, implement, ladder, tent, or any article or thing that is or may be used in growing, harvesting, handling, packing, or transporting any agricultural commodity.

"Gin trash" means organic waste or materials resulting from ginning cotton.

"Host" means a plant on or in which a pest can live or repro0 duce, or both.

"Husk" means the membranous outer envelope of many seeds and fruit, such as an ear of corn or a nut.

"Infested" means:

- Any plant or other material on or in which a pest is found, or
- (ii) A geographical area where a pest is known to occur.

"Inspector" means an employee of the Department or other governmental agency who enforces any law or rule of the Department.

"Lot" means any one group of plants or things, whether or not containerized that is set apart or is separate from any other group.

"Nursery" means real property or other premises on or in which nursery stock is propagated, grown, or cultivated or from which source nursery stock is offered for distribution or sale. (A.R.S. § 3-201(5))

"Permit" means an official document authorizing the move0 ment of a host plant and carrier.

"Person" means an individual, partnership, corporation, asso0 ciation, governmental subdivision or unit of a governmental subdivision, a public or private organization of any character, or another agency.

"Pests" includes all noxious weeds, insects, diseases, mites, spiders, nematodes and other animal or plant organisms found injurious, or likely to become injurious, to any domesticated,

cultivated, native or wild plant, or to the product of any such plant. (A.R.S. § 3-201(7))

"Phytosanitary certificate" means a certificate issued by a plant regulatory official for the purpose of certifying a com0 modity or appliance as pest free.

"Plant" or "crop" includes every kind of vegetation, wild or domesticated, and any part thereof, as well as seed, fruit or other natural product of such vegetation. (A.R.S. § 3-201(8))

"Processed product" means any fruit, vegetable, or other food product covered under the regulations in this part which has been preserved by any recognized commercial process, includo ing, but not limited to canning, freezing, dehydrating, drying, the addition of chemical substances, or by fermentation. (7 CFR § 52.2)

"Sell" means to exchange for money or its equivalent includo ing to offer, expose, or possess a commodity for sale or to otho erwise exchange, barter, or trade.

"Soil" means any non-liquid combination of organic, or organic and inorganic material in which plants can grow.

"Subcontainer" means any container being used within another container.

"Transport" means moving an article from one point to another.

"Treatment" means an application of a substance as either a spray, mist, dust, granule, or fumigant; or a process in which a substance or procedure is used to control or eradicate a plant pest.

"Vector" means an organism (usually an insect) that may carry a pathogen from one host plant to another.

"Vehicle" means an automotive device, such as a car, bus, truck, or private or recreational vehicle.

Historical Note

Former Rule 1; Amended effective June 16, 1977 (Supp. 77-3). Section R3-1-01 renumbered to R3-4-101 (Supp. 91-4). Repealed effective April 11, 1994 (Supp. 94-2). New Section R3-4-101 renumbered from R3-4-102 witho out change, effective October 8, 1998 (Supp. 98-4). Amended by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Amended by final rulemako ing at 19 A.A.R. 3860, effective January 4, 2014 (Supp. 13-4). Amended by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-102. Licensing Time-frames

- **A.** Overall time-frame. The Department shall issue or deny a license within the overall time-frames listed in Table 1 after receipt of the complete application. The overall time-frame is the total of the number of days provided for the administrative completeness review and the substantive review.
- **B.** Administrative completeness review.
 - 1. The administrative completeness review time-frame established in Table 1 begins on the date the Department receives the application. The Department shall notify the applicant in writing within the administrative complete0 ness review time-frame whether the application or request is incomplete. The notice shall specify what information is missing. If the Department does not pro0 vide notice to the applicant within the administrative completeness review time-frame, the Department consid0 ers the application complete.

- 2. An applicant with an incomplete license application shall supply the missing information within the completion request period established in Table 1. The administrative completeness review time-frame is suspended from the date the Department mails the notice of missing informa0 tion to the applicant until the date the Department receives the information.
- 3. If the applicant fails to submit the missing information before the expiration of the completion request period, the Department shall close the file, unless the applicant requests an extension. An applicant whose file has been closed may obtain a license by submitting a new applica0 tion
- C. Substantive review. The substantive review time-frame estab0 lished in Table 1 shall begin after the application is administra0 tively complete.
 - If the Department makes a comprehensive written request for additional information, the applicant shall submit the additional information identified by the request within the additional information period provided in Table 1. The substantive review time-frame is suspended from the date of the Department request until the information is received by the Department. If the applicant fails to pro0 vide the information identified in the written request within the additional information period, the Department shall deny the license.
 - 2. The Department shall issue a written notice granting or denying a license within the substantive review time-frame. If the application is denied, the Department shall send the applicant written notice explaining the reason for the denial with citations to supporting statutes or rules, the applicant's right to seek a fair hearing, and the time period in which the applicant may appeal the denial.

Historical Note

Former Rule 2; Amended effective June 19, 1978 (Supp. 78-3). Section R3-1-02 renumbered to R3-4-102 (Supp. 91-4). Section repealed, new Section adopted effective January 6, 1994 (Supp. 94-1). Section R3-4-102 renum0 bered to R3-4-101; new Section R3-4-102 adopted effec0 tive October 8, 1998 (Supp. 98-4).

R3-4-103. Repealed

Historical Note

Former Rule 3. Section R3-1-03 renumbered to R3-4-103 (Supp. 91-4). Repealed effective September 22, 1994 (Supp. 94-3).

R3-4-104. Repealed

Historical Note

Former Rule 4. Section R3-1-04 renumbered to R3-4-104 (Supp. 91-4). Repealed effective September 22, 1994 (Supp. 94-3).

R3-4-105. Repealed

Historical Note

Former Rule 5. Section R3-1-05 renumbered to R3-4-105 (Supp. 91-4). Amended effective September 22, 1994 (Supp. 94-3). Section repealed by final rulemaking at 6 A.A.R. 41, effective December 8, 1999 (Supp. 99-4).

R3-4-106. Repealed

Historical Note

Former Rule 6. Section R3-1-06 renumbered to R3-4-106 (Supp. 91-4). Repealed effective September 22, 1994 (Supp. 94-3).

R3-4-107. Repealed

Historical Note

Former Rule 7. Section R3-1-07 renumbered to R3-4-107 (Supp. 91-4). Amended effective September 22, 1994 (Supp. 94-3). Section repealed by final rulemaking at 19 A.A.R. 3860, effective January 4, 2014 (Supp. 13-4).

R3-4-108. Repealed

Historical Note

Former Rule 8. Section R3-1-08 renumbered to R3-4-108 (Supp. 91-4). Repealed effective September 22, 1994 (Supp. 94-3).

R3-4-109. Repealed

Historical Note

Former Rule 9. Section R3-1-09 renumbered to R3-4-109 (Supp. 91-4). Repealed effective September 22, 1994 (Supp. 94-3).

Table 1. Time-frames (Calendar Days)

Table 1. Time-frames ((Calendar Days)	Administrative	Response to	Substantive	Response to	0
License	Authority	Completeness Review	Completion Request	Completeness Review	Additional Information	Overall Time-frame
QUARANTINE			-			•
Plant and Crop Safeguards, Inspection, and Certification	R3-4-203	14	14	30	30	44
Boll Weevil and Pink Bollworm	R3-4-204(D)	14	14	30	30	44
Small-Grain Crop Approval	R3-4-204(E)(4)(b)	14	14	30	30	44
Boll Weevil and Pink Bollworm	R3-4-218	14	14	30	30	44
Lettuce Mosaic	R3-4-233	14	14	30	30	44
Noxious Weeds	R3-4-245	14	14	30	30	44
Colored Cotton	A.R.S. § 3-205.02 R3-4-501	14	0	0	0	14
NURSERY						
General Nursery Stock Inspection	R3-4-301(B)	30	14	1 yr	14	1 yr, 30 days
Special Nursery Stock Inspection: Ozonium Root Rot	R3-4-301(C)					
 Method of Growing New Renewal Indicator Crop Planted on Applicant's Property 		7 7 7	14 14 14	60 30 4 yrs	14 14 14	67 37 4 yrs, 7 days
Special Nursery Stock Inspection: Rose Mosaic	R3-4-301(C)	7	14	180	14	187
Special Nursery Stock Inspection: Brown Garden Snail	R3-4-301(C)	7	14	30	14	37
Special Nursery Stock Inspection: Other	R3-4-301(C)	7	14	30	14	37
Phytosanitary Field Inspection	A.R.S. § 3- 233(A)(7) R3-4-407	30	7	210	7	240
STANDARDIZATION						•
Experimental Pack and Product for Fruit and Vegetables	A.R.S. § 3-487 R3-4-740	7	7	7	7	14
Experimental Pack and Product for Citrus Fruit	A.R.S. § 3-445 R3-4-814	7	7	7	7	14
Citrus Fruit Dealer, Packer, or Shipper License	A.R.S. § 3-449	14	14	14	14	28
Fruit and Vegetable Dealer, Packer, or Shipper License	A.R.S. § 3-492	14	14	14	14	28
SEED DEALERS AND LA	ABELERS			•	•	•
Seed Dealer	A.R.S. § 3-235 R3-4-408	14	14	14	14	28
Seed Labeler	A.R.S. § 3-235 R3-4-408	14	14	14	14	28

Historical Note

Table 1 adopted effective October 8, 1998 (Supp. 98-4). Amended by final rulemaking at 7 A.A.R. 3812, effective August 10, 2001 (Supp. 01-3). Amended by final rulemaking at 8 A.A.R. 3633, effective August 7, 2002 (Supp. 02-3). Amended by final rulemaking at 8 A.A.R. 4454, effective October 2, 2002 (Supp. 02-4). Amended Section references under Arizona Native Plants to

correspond to recodification at 10 A.A.R. 726, effective February 6, 2004 (Supp. 04-1). Amended by final rulemaking at 10 A.A.R. 2665, effective June 8, 2004 (Supp. 04-2). Amended by final rulemaking at 19 A.A.R. 3860, effective January 4, 2014 (Supp. 13-4). Amended by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

ARTICLE 2. QUARANTINE

R3-4-201. Definitions

In addition to the definitions provided in A.R.S. §§ 3-201, 3-231, 3-441, 3-481, and R3-4-101, the following terms apply to this Article:

"Associate Director" means the Associate Director of the Plant Services Division.

"Common carrier" means any person transporting a commod0 ity or equipment for compensation or commercial purpose.

"Compliance agreement" means a written agreement or permit between a person and the Department for the purpose of allow0 ing the movement or production of a regulated commodity or used equipment from a quarantined area of this state and con0 taining demonstrated safeguarding measures to ensure compli0 ance with the purposes of A.R.S. Title 3, Chapter 2, Article 1.

"Cotton harvesting machine" means any machine used to pick or harvest raw cotton in a field.

"Firewood" means wood that has been cut, sawn, or chopped into a shape and size commonly used for fuel, or other wood intended for fuel.

"Fumigate" means to apply a gaseous substance to a commod0 ity or used equipment in a closed area to eradicate a pest.

"Green lumber" means freshly sawn, unseasoned wood.

"Hull" means the dry outer covering of a seed or nut.

"Infected" means any plant or other material on or in which a disease is found.

"Label" means all tags and other written, printed, or graphic representations in any form, accompanying or pertaining to a plant or other commodity.

"Limited permit" means a permit issued by the Department to a common carrier or responsible party to transport a commod 0 ity or used equipment that would otherwise be restricted.

"Master permit" means a permit issued by the Department to another state department of agriculture that gives that other state authority to certify, in accordance with the terms of the permit, that a regulated commodity or used equipment may enter Arizona without a quarantine compliance certificate.

"Origin inspection agreement" means a permit issued by the Department to a person that specifies terms to ship or transport a regulated commodity or used equipment into Arizona, which importation would otherwise be prohibited by this Article, and that the State Plant Regulatory Official agrees with.

"Package" means:

- (i) Any container, box, bag, or envelope used for the ship0 ment of a commodity or used equipment through postal and parcel services, or
- (ii) Individual packets of seeds for planting.

"Pest free" means apparently free from all regulated plant pests, as determined by an inspection.

"Pest Management Program" means any state or federally reco ognized program designed for the prevention, monitoring, and control of a pest or disease. Based on a targeted management (Integrated Pest Management) or holistic approach (Total Syso tems Approach Program) that incorporates best management practices, monitoring, cultivation practices, cultural controls, treatment programs and/or pest resistant plant varieties, culti0 vars or hybrids for the control or effective management of any live life stages of a pest or disease.

"Quarantine compliance certificate" means a certificate issued by a plant regulatory official of the originating state that estabo lishes that a commodity or used equipment has been treated or inspected to comply with Arizona quarantine rules and orders and includes a certificate of inspection.

"Receiver" means any person or place of business listed on a bill of lading, manifest, or freight bill as a consignee or destion nation for a commodity or used equipment.

"Regulated plant pest" means all live life stages of an arthro0 pod, disease, plant, nematode, or snail that is regulated or con0 sidered under quarantine by a state or federal law, rule or order enforced by the Department.

"Responsible party" means a common carrier, person, or place of business that is legally responsible for the possession of a commodity or used equipment.

"Stub or soca cotton" means cotton stalks of a previous crop that begin to show signs of growth.

"Treatment Manual" means the USDA-APHIS-PPQ Treat0 ment Manual, T301—Cotton and Cotton Products, revised May 2017. The Treatment Manual is incorporated by refer0 ence, does not include any later amendments or editions, and is available from the Department and online at http://www.aphis.usda.gov/import_export/plants/manuals/ports/downloads/treatment.pdf.

Historical Note

Former Rule, Quarantine Regulation 2; Amended effec0 tive July 1, 1975 (Supp. 75-1). Former Section R3-4-50 repealed, new Section R3-4-50 adopted effective October 23, 1978 (Supp. 78-5). Section R3-1-50 renumbered to R3-4-201 (Supp. 91-4). Section repealed; new Section adopted by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Amended by final rulemak0 ing at 19 A.A.R. 3860, effective January 4, 2014 (Supp. 13-4). Amended by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-202. Domestic Importation

A. Any commodity shipped or transported into the state shall be made available for inspection if required to determine whether the commodity is free of all live pests subject to federal and state laws and rules.

B. Restrictions.

- 1. Prior to or upon delivery, a shipper, consignor, or broker of a commodity, regulated or otherwise, (excluding pro0 cessed products) which is shipped into the state must pro0 vide the receiver with a bill of lading, manifest, or other similar documentation that indicates:
 - The contact information of the consignor and consignee;
 - b. The contents of the shipment; and
 - c. The origin of the commodity.
- A shipper, consignor, or broker must provide common carriers documentation prior to shipment containing the following additional information for any commodity that is shipped or transported into the state that is regulated by

this Article or other state or federal law, rule or order enforced by the Department:

- The name and physical address of the shipper and receiver;
- A certificate of inspection for nursery stock, if appli0 cable;
- The botanical or common name of the commodity, if applicable;
- The trade or descriptive name of the used container or used equipment, if applicable;
- e. The quantity of each type of commodity;
- f. The county and state or foreign country where each commodity originated;
- g. Any other certificate or permit required by this Arti0 cle or other state or federal law, rule or order enforced by the Department.
- 3. Common carriers shall provide the receiver of a commod0 ity regulated by this Article or other state or federal law, rule or order enforced by the Department, with the docu0 mentation required under subsection (B)(2) at the time the regulated commodity is delivered to the receiver.
- Certificate of Release. Any person receiving a regulated commodity from a post office, package transportation and delivery terminal, or any carrier without a Certificate of Release shall immediately notify the Department and request an inspection.
- E. Disposition of commodity. When a common carrier is in pos0 session of, or responsible for, a commodity that has been inspected by an inspector and found in violation of this Article or other state or federal law, rule or order enforced by the Department, and elects to ship the commodity out-of-state, A.R.S. § 3-210:
 - 1. The inspector shall notify the shipper, consignor or brooker that the commodity is being shipped out-of-state.
 - The common carrier shall follow the directions provided by the inspector on moving the commodity out-of-state.

Historical Note

Former Rule, Quarantine Regulation 3. Section R3-1-51 renumbered to R3-4-202 (Supp. 91-4). Section repealed by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). New Section R3-4-202 renumbered from R3-4-201 and amended by final rulemaking at 19 A.A.R. 3860, effective January 4, 2014 (Supp. 13-4). Amended by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-203. Plant and Crop Safeguards, Inspection, and Certification

- A. Definitions. In addition to the definitions provided in A.R.S. § 3-201, R3-4-101 and R3-4-201, the following terms apply to this Section:
 - "Actionable arthropod pest" means any arthropod pest that the Associate Director has determined to be an immionent threat to agriculture and horticulture within the state. Table 2, Actionable Arthropod Pests includes, but is not limited to, arthropod pests that would require immediate action and are prohibited from entry into the state.
 - 2. "Actionable nematode pest" means any nematode pest that the Associate Director has determined to be an immionent threat to agriculture and horticulture within the state. Table 3, Actionable Nematode Pests includes, but is not limited to, nematode pests that would require immediate action and are prohibited from entry into the state.
 - "Pest Management Program" means any state or federally recognized program designed for the prevention, monio toring, and control of an actionable arthropod pest or

actionable nematode pest. Based on a targeted manage0 ment (Integrated Pest Management) or holistic approach (Total Systems Approach Program) that incorporates best management practices, monitoring, cultivation practices, cultural controls, treatment programs and/or pest resistant plant varieties, cultivars or hybrids for the control of any live life stages of an actionable arthropod pest or action0 able nematode pest associated with the commodity, with a zero pest presence tolerance.

- **B.** Regulated area. Unless otherwise indicated, all states, districts, and territories of the United States.
- **C.** Commodities covered.
 - All plants and plant products for propagation, including nursery stock (bareroot or potted), budwood, seed for planting, cuttings, stolons, and tissue culture shipped or transported into the state that is a known host for an actionable arthropod pest or actionable nematode pest from the place of origin. Additionally, all agricultural, ornamental, and vegetable seed shall comply with the laws and regulations in Article 4 and any other law, order or federal regulation enforced by the Department.
 - All commercially harvested bulk shipments of a plant or crop, excluding processed products, which are shipped or transported into the state that may harbor an actionable arthropod pest.
 - 3. All domestic soil shipped or transported into the state that is:
 - Not authorized under a permit or compliance agree0 ment issued by the U.S. Department of Agriculture;
 - b. Not sterilized and not packaged for retail sale;
 - Attached to a plant for the purpose of propagation; or
 - d. Used for the purpose of landscaping or grading.
 - 4. All firewood and green lumber with attached bark.
 - 5. All used equipment utilized for the propagation, harvest0 ing, transport, and/or maintenance of a commodity listed in subsections (C)(1), (2), (3), or (4).

D. Restrictions.

- 1. For commodities listed in subsection (C) that are not accompanied by proof of compliance with this Section as indicated in the remainder of subsection (D); or are found infested with, or exposed to, an actionable arthropod pest or actionable nematode pest may be placed under quarano tine until a disposition is determined by an inspector, A.R.S § 3-203.
- 2. In addition to the requirements under any other Section in this Article, law, order, or federal law enforced by the Department, the commodities listed in subsection (C)(1), are authorized for shipment or transport into the state proovided a plant regulatory official at the place of origin issues a certificate of origin and statement of compliance with this Section by one of the following:
 - a. For an actionable arthropod pest known to occur at origin:
 - The commodities in the shipment or shipments are inspected and a plant regulatory official provides a certificate attesting that the com0 modity is apparently free of any live life stages of an actionable arthropod pest;
 - ii. The Associate Director and State Plant Regula0 tory Official of the origin state has placed the producer under a compliance agreement, autho0 rizing a Pest Management Program for action0 able arthropod pests, and has provided certification of compliance to the producer if all

- provisions of a Pest Management Program are met; or
- iii. A certificate attesting to treatment for action0 able arthropod pests known to occur in the ori0 gin location is issued by a plant regulatory official.
- For an actionable nematode pest known to occur at origin:
 - i. The origin state determined through an annual survey conducted within the 12-month period immediately before shipment that the action0 able nematode pests do not exist on the prop0 erty or in the facility used to grow the commodity.
 - The commodity in the shipment was sampled two weeks before shipment, and found free of actionable nematode pests.
 - iii. The commodity was protected from infestation of the actionable nematode pests by implement0 ing all of the following steps:
 - Propagated from clean seed or from cut0 tings taken 12 inches or higher above ground level;
 - Planted in sterilized soil or other media prepared or treated to ensure freedom from actionable nematode pests;
 - (3) Retained in a sterilized container or bed;
 - (4) Placed on a sterilized bench or sterilized support 18 inches or higher from the ground or floor level; and
 - (5) Found pest-free using a sampling method approved by the Associate Director.
- 3. In addition to the requirements under any other Section in this Article, law, order, or federal law enforced by the Department, the commodities listed in subsection (C)(2), are authorized for shipment or transport into the state pro0 vided a plant regulatory official at the place of origin issues a certificate of origin and statement of compliance with this Section by one of the following:
 - Authorize and validate compliance for an area-wide control program for actionable arthropod pests known to occur at the origin location;
 - Inspect bulk shipments of commodities by standard risk-based sampling rates to achieve a 95% confidence level that the shipment is apparently free of any live life stages of an actionable arthropod pest known to occur at origin; or
 - c. Require treatment for actionable arthropod pests known to occur in the origin location by a method known to control the pest and verify effectiveness of treatment.
- 4. In addition to the requirements under any other Section in this Article, law, order, or federal law enforced by the Department, the commodities listed in subsection (C)(3), are authorized for shipment or transport into the state pro0 vided a plant regulatory official at the place of origin issues a certificate of origin and statement of compliance with this Section by one of the following:
 - Authorize and validate a Pest Management Program or an area-wide control program for actionable arthropod pests; or
 - Require treatment for actionable arthropod pests known to occur in the origin location by a method known to control the pest.
- In addition to the requirements under any other Section in this Article, law, order, or federal law enforced by the

- Department, the commodities listed in subsection (C)(4), are authorized for shipment or transport into the state pro0 vided a plant regulatory official at the place of origin issues a certificate of origin and statement of compliance with this Section by one of the following:
- a. Heat treatment as indicated in the USDA Treatment Manual, Heat Treatment Schedule: T314-a; and accompanied by a treatment certificate issued by a certified heat-treatment facility, or a state or federal regulatory official; or
- Any other method approved by the Associate Direc0 tor that eliminates all live life stages of an actionable arthropod pest.
- 6. In addition to the requirements under any other Section in this Article, law, order, or federal law enforced by the Department, a plant regulatory official shall ensure that the commodity listed in subsection (C)(5) is accompanied by a certificate issued by the origin state attesting that the commodity is reasonably free of all soil and extraneous plant material that could harbor a live life stage of an actionable arthropod pest.

E. Exemptions.

- . The Associate Director may issue an exemption to a restriction in this Section at the request of a State Plant Regulatory Official on an area-wide or county-wide basis, under the following conditions:
 - a. For an area-wide or county-wide exemption of a commodity (Master Permit):
 - i. The State Plant Regulatory Official agrees to comply with the conditions of a Master Permit that indicates the necessary safeguarding mea0 sures including monitoring, inspection, treat0 ment, alternate treatment, and/or certification of the commodity.
 - ii. The Department may suspend or revoke a Mas0 ter Permit if one or more shipments of a com0 modity are not in compliance with the conditions of the authorized Master Permit or live life stages of an actionable arthropod pest or actionable nematode pest are found.
 - b. For an exemption provided to a shipper of a com0 modity (Origin Inspection Agreement):
 - The State Plant Regulatory Official and the shipper agree to comply with the conditions of an Origin Inspection Agreement that indicates the necessary safeguarding measures including monitoring, inspection, treatment, alternate treatment, and/or certification of the commod0 ity.
 - ii. The Department may suspend or revoke an Orio gin Inspection Agreement if one or more shipo ments of a commodity are not in compliance with the conditions of the Origin Inspection Agreement or live life stages of an actionable arthropod or actionable nematode pest are found.
- 2. Notwithstanding any other restriction, the Associate Director may declare a state, or an area within a state, exempt to a condition in this Section if it is demonstrated by a State Plant Regulatory Official that an actionable arthropod pest or actionable nematode pest is known not to occur in the origin state and that the actionable arthropod pest or actionable nematode pest is part of a state or federal authorized pest monitoring program that justifies the "free from" status.

- F. Violations. Any shipper of a commodity listed in subsection (C) that is not in compliance with the restrictions indicated in subsection (D), or an actionable arthropod pest or actionable nematode pest are found on the shipment, the shipper may be temporarily suspended from shipping or transporting como modities listed in subsection (C) into the state under the folo lowing guidelines:
 - a. The shipper will be notified of the violations and correc0 tive measures will be provided;
 - The origin State Plant Regulatory Official will be notified of the violation and suspension;
 - The shipper will be required to contact the origin State Plant Regulatory Official to confirm completion of cor0 rective measures;
 - d. The origin State Plant Regulatory Official will contact the Department to request approval to retract the suspension upon successful completion of the corrective measures; and
 - e. The Associate Director may retract the suspension upon satisfactory completion of the corrective measures.

Historical Note

Former Rule, Quarantine Regulation 4. Repealed effec0 tive October 23, 1978 (Supp. 78-5). Section R3-1-52 renumbered to R3-4-203 (Supp. 91-4). New Section made by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-204. Cotton Pest Management: Interior

- **A.** Definitions. The following terms apply to this Section:
 - 1. "Crop remnant" means the stalks, leaves, bolls, lint, pods, and seeds of cotton.
 - 2. "Stub cotton" means cotton stalks of a previous crop that begin to show signs of growth.
 - "Volunteer cotton" means a sprout from seed of a previous crop.
- **B.** Regulated commodities and appliances. Cotton, all parts.
- C. Cultural practices.
 - 1. Arizona's cultural zones are:
 - a. Zone "A" -- Yuma County west of a line extended directly north and directly south of Avenue 58E.
 - b. Zone "B" -- Cochise County, Graham County, and Greenlee County.
 - c. Zone "C" -- Mohave County and La Paz County, except for the following: T6N, R11W, 12W, 13W; T5N, R12W, 13W; T4N, R12W, 14W, 15W; T3N, R10W, 11W; and T2N, R11W.
 - d. Zone "D" -- Pima County; the following portions of Pinal County: T10S, R10E, sections 34-36; T10S, R11E, section 31; T7S, R16E; T6S, R16E; T5S, R15E; T5S, R16E and T4S, R14E; and the following portions of the Aguila area: T6N, R8W; T7N, R8W, 9W, 10W; T7N, R11W, other than sections 24, 25 and 36; and T8N, R9W, sections 31-36.
 - e. Zone "E" -- All portions of the state not included in zones "A", "B", "C", and "D."
 - No stub or volunteer cotton shall be grown in or allowed to grow in the state. The landowner or grower shall be responsible for eliminating stub or volunteer cotton.
 - 3. Tillage deadline. Except as provided in subsection (C)(4), a grower shall ensure that a crop remnant of a host plant remaining in the field after harvest is shredded and the land tilled to destroy the host plant and its root system so no stalks remain attached to the soil before the following dates or before planting another crop, whichever occurs earlier: Zone "A", January 15; Zone "B", March 1; Zone

- "C", February 15; Zone "D", March 1; Zone "E", Febru0 ary 15.
- 4. Rotational crop following cotton harvest.
 - a. If a grower elects to plant a small-grain crop follow0 ing a cotton harvest, the grower may, after the host plant is shredded, irrigate and plant with wheat, bar0 ley, or oats (or other similar small-grain crops approved in writing by the Associate Director before planting) instead of tilling as prescribed in subsec0 tion (C)(3). The small-grain crop shall be planted before the tillage deadline for the zone.
 - b. The Associate Director shall approve small-grain crops other than wheat, barley, and oats, if the planto ing, growth, and harvest cycles of the small-grain crop prevents the maturation of stub or volunteer cotton. A grower shall submit a written request for approval of a small-grain crop, other than wheat, barley, or oats, at least 15 days before the tillage deadline for the zone. The written request shall include the scientific and common name of the pro0 posed small-grain crop and the estimated date of harvest.
 - c. If a grower elects to plant a crop other than an approved small-grain crop following a cotton haro vest, the requirements specified in subsection (C)(3) apply.
- Planting dates.
 - a. A grower who meets the tillage deadline specified in subsection (C)(3) for the preceding cotton crop year shall not plant cotton earlier than 15 days after the tillage deadline for the zone.
 - b. A grower who does not meet the tillage deadline specified in subsection (C)(3) for the preceding cot0 ton crop year shall not plant cotton on a farm until 15 days after the grower ensures that all crop rem0 nants of a host plant remaining in the fields after har0 vest are shredded and the land tilled to destroy the host plant and its root system so no stalks remain attached to the soil.
- 6. Dry planting. Any grower who meets the tillage deadline for the zone may dry plant cotton five days after the tillo age deadline for that zone, but shall not water until 15 days after the tillage deadline for that zone.
- 7. An inspector shall give written notice to any owner or person in charge or control of the nuisance found in viola0 tion of subsection (C). The processes established in sub0 sections (C)(3) and (C)(4) shall be repeated, as necessary, to destroy the pests.

Historical Note

Former Rule, Quarantine Regulation 5. Amended effec0 tive January 24, 1978 (Supp. 78-1). Former Section R3-4-53 repealed, new Section R3-4-53 adopted effective December 2, 1982. See also R3-4-53.01 through R3-4-53.07 (Supp. 82-6). Section R3-1-53 renumbered to R3-4-204 (Supp. 91-4). Section repealed, new Section adopted effective May 7, 1993 (Supp. 93-2). Amended effective September 22, 1994 (Supp. 94-3). Amended effective July 10, 1995 (Supp. 95-3). Amended effective November 7, 1996 (Supp. 96-4). Amended by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Amended by final rulemaking at 6 A.A.R. 2082, effective May 15, 2000 (Supp. 00-2). Amended by final rulemaking at 19 A.A.R. 3860, effective January 4,

2014 (Supp. 13-4). Amended by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-205. Renumbered

Historical Note

Adopted effective December 2, 1982. See also R3-4-53 and R3-4-53.02 through R3-4-53.07 (Supp. 82-6). Secotion R3-1-53.01 renumbered to R3-4-205 (Supp. 91-4). Repealed effective May 7, 1993 (Supp. 93-2). New Secotion adopted effective December 20, 1994 (Supp. 94-4). Section R3-4-205 renumbered to R3-4-501 and amended, effective April 9, 1998 (Supp. 98-2).

R3-4-206. Repealed

Historical Note

Adopted effective December 2, 1982. See also R3-4-53, R3-4-53.01 and R3-4-53.03 through R3-4-53.07 (Supp. 82-6). Section R3-1-53.02 renumbered to R3-4-206 (Supp. 91-4). Repealed effective May 7, 1993 (Supp. 93-2).

R3-4-207. Repealed

Historical Note

Adopted effective December 2, 1982. See also R3-4-53, R3-4-53.01, R3-4-53.02 and R3-4-53.04 through R3-4-53.07 (Supp. 82-6). Section R3-1-53.03 renumbered to R3-4-207 (Supp. 91-4). Repealed effective May 7, 1993 (Supp. 93-2).

R3-4-208. Repealed

Historical Note

Adopted effective December 2, 1982. See also R3-4-53, R3-4-53.01 through R3-4-53.03 and R3-4-53.05 through R3-4-53.07 (Supp. 82-6). Section R3-1-53.04 renum0 bered to R3-4-208 (Supp. 91-4). Repealed effective May 7, 1993 (Supp. 93-2).

R3-4-209. Repealed

Historical Note

Adopted effective December 2, 1982. See also R3-4-53, R3-4-53.01 through R3-4-53.04, R3-4-53.06, and R3-4-53.07 (Supp. 82-6). Amended effective October 21, 1983 (Supp. 83-5). Amended effective July 24, 1985 (Supp. 85-4). Amended effective May 5, 1986 (Supp. 86-3). Amended effective May 10, 1988 (Supp. 88-2). Amended subsection (B) effective December 27, 1988 (Supp. 88-4). Amended effective December 22, 1989 (Supp. 89-4). Section R3-1-53.06 renumbered to R3-4-209 (Supp. 91-4). Repealed effective May 7, 1993 (Supp. 93-2).

R3-4-210. Repealed

Historical Note

Adopted effective December 2, 1982. See also R3-4-53, R3-4-53.01 through R3-4-53.05 and R3-4-53.07 (Supp. 82-6). Section R3-1-53.06 renumbered to R3-4-210 (Supp. 91-4). Repealed effective May 7, 1993 (Supp. 93-2).

R3-4-211. Repealed

Historical Note

Adopted effective December 2, 1982. See also R3-4-53, R3-4-53.01 through R3-4-53.06 (Supp. 82-6). Section R3-1-53.07 renumbered to R3-4-211 (Supp. 91-4). Repealed effective May 7, 1993 (Supp. 93-2).

R3-4-212. Repealed

Historical Note

Former Rule, Quarantine Regulation 6. Amended effec0 tive July 1, 1975 (Supp. 75-1). Amended effective April 26, 1976 (Supp. 76-2). Amended effective June 16, 1977 (Supp. 77-3). Repealed effective June 19, 1978 (Supp. 78-3). Adopted as an emergency effective October 21, 1983, pursuant to A.R.S. § 41-1003, valid for only 90 days (Supp. 83-5). Adopted as an emergency effective January 19, 1984, pursuant to A.R.S. § 41-1003, valid for only 90 days (Supp. 84-1). Emergency expired. Former Section R3-4-54 adopted as an emergency now adopted without change effective May 15, 1984. See also R3-4-54.01 thru R3-4-54.05 (Supp. 84-3). Section R3-1-54 renumbered to R3-4-212 (Supp. 91-4). Repealed effective April 3, 1997 (Supp. 97-2).

R3-4-213. Repealed

Historical Note

Adopted as an emergency effective October 21, 1983, pursuant to A.R.S. § 41-1003, valid for only 90 days (Supp. 83-5). Adopted as an emergency effective January 19, 1984, pursuant to A.R.S. § 41-1003, valid for only 90 days (Supp. 84-1). Emergency expired. Former Section R3-4-54.01 adopted as an emergency now adopted and amended effective May 15, 1984. See also R3-4-54, R3-4-54.02 thru R3-4-54.05 (Supp. 84-3). Section R3-1-54.01 renumbered to R3-4-213 (Supp. 91-4). Repealed effective April 3, 1997 (Supp. 97-2).

R3-4-214. Repealed

Historical Note

Adopted as an emergency effective October 21, 1983, pursuant to A.R.S. § 41-1003, valid for only 90 days (Supp. 83-5). Adopted as an emergency effective January 19, 1984, pursuant to A.R.S. § 41-1003, valid for only 90 days (Supp. 84-1). Emergency expired. Former Section R3-4-54.02 adopted as an emergency now adopted and amended effective May 15, 1984. See also R3-4-54, R3-4-54.01, R3-4-54.03 thru R3-4-54.05 (Supp. 84-3). Seco tion R3-1-54.02 renumbered to R3-4-214 (Supp. 91-4). Repealed effective April 3, 1997 (Supp. 97-2).

R3-4-215. Repealed

Historical Note

Adopted as an emergency effective October 21, 1983, pursuant to A.R.S. § 41-1003, valid for only 90 days (Supp. 83-5). Adopted as an emergency effective January 19, 1984, pursuant to A.R.S. § 41-1003, valid for only 90 days (Supp. 84-1). Emergency expired. Former Section R3-4-54.03 adopted as an emergency now adopted and amended effective May 15, 1984. See also R3-4-54, R3-4-54.01, R3-4-54.02, R3-4-54.04 and R3-4-54.05 (Supp. 84-3). Section R3-1-54.03 renumbered to R3-4-215 (Supp. 91-4). Repealed effective April 3, 1997 (Supp. 97-2).

R3-4-216. Repealed

Historical Note

Adopted as an emergency effective October 21, 1983, pursuant to A.R.S. § 41-1003, valid for only 90 days (Supp. 83-5). Adopted as an emergency effective January 19, 1984, pursuant to A.R.S. § 41-1003, valid for only 90 days (Supp. 84-1). Emergency expired. Former Section R3-4-54.04 adopted as an emergency now adopted and amended effective May 15, 1984. See also R3-4-54, R3-4-54.01 thru R3-4-54.03, and R3-4-54.05 (Supp. 84-3). Sec-

tion R3-1-54.04 renumbered to R3-4-216 (Supp. 91-4). Repealed effective April 3, 1997 (Supp. 97-2)

R3-4-217. Repealed

Historical Note

Adopted effective May 15, 1984. See also R3-4-54, R3-4-54.01 thru R3-4-54.04 (Supp. 84-3). Section R3-1-54.05 renumbered to R3-4-217 (Supp. 91-4). Repealed effective April 3, 1997 (Supp. 97-2).

R3-4-218. Boll Weevil Pest: Exterior Quarantine

- A. Definitions. In addition to the definitions provided in A.R.S. § 3-201, R3-4-101 and R3-4-201, the following terms apply to this Section:
 - "Cotton appliance" means a container used in handling cotton, including sacks, bags, tarps, boxes, crates, and machinery used in planting, harvesting and transporting cotton.
 - "Cotton lint" means the remnant produced when cotton0 seed is processed in a gin.
 - "Cottonseed" means a seed derived from cotton plants which is destined for propagation or other use.
 - "Fumigation certificate" means a quarantine compliance certificate that specifies the fumigation chemical used, the treatment schedule, and the commodity treated.
 - 5. "Hibiscus" means all parts of *Hibiscus* spp.
 - 6. "Pest" means the following, notwithstanding the definiotion in A.R.S. § 3-201: Boll weevil, *Anthonomus grandis* (Boheman).
 - 7. "Spanish moss" means all parts of *Tillandsia usneoides*.
- Area under quarantine. In the state of Texas, the following counties: Anderson, Angelina, Aransas, Atascosa, Austin, Bastrop, Bee, Bell, Bexar, Blanco, Bosque, Bowie, Brazoria, Brazos, Brooks, Burleson, Burnett, Caldwell, Calhoun, Camo eron, Camp, Cass, Chambers, Cherokee, Collin, Colorado, Comal, Cooke, Coryell, Dallas, Delta, Denton, De Witt, Dim0 mit, Duval, Ellis, Falls, Fannin, Fayette, Fort Bend, Franklin, Freestone, Frio, Galveston, Gillespie, Goliad, Gonzales, Grayson, Gregg, Grimes, Guadalupe, Hamilton, Hardin, Har0 ris, Harrison, Hays, Henderson, Hidalgo, Hill, Hood, Hopkins, Houston, Hunt, Jack, Jackson, Jasper, Jefferson, Jim Hogg, Jim Wells, Johnson, Karnes, Kaufman, Kendall, Kenedy, Kin0 ney, Kleberg, Lamar, Lampasas, La Salle, Lavaca, Lee, Leon, Liberty, Limestone, Live Oak, Llano, Madison, Marion, Matagorda, Maverick, McLennan, McMullen, Medina, Milam, Mills, Montague, Montgomery, Morris, Nacogdoches, Navarro, Newton, Nueces, Orange, Panola, Parker, Polk, Rains, Red River, Refugio, Robertson, Rockwall, Rusk, Sabine, San Augustine, San Jacinto, San Patricio, San Saba, Shelby, Smith, Somervell, Starr, Tarrant, Titus, Travis, Trinity, Tyler, Upshur, Uvalde, Van Zandt, Victoria, Walker, Waller, Washington, Webb, Wharton, Willacy, Williamson, Wilson, Wise, Wood, Zapata, and Zavala.
- C. Regulated commodities.
 - 1. Gin trash,
 - 2. Cotton lint,
 - 3. Cottonseed,
 - 4. Used cotton appliances or equipment that have any cotton plants attached or contained therein,
 - 5. Cotton plants,
 - 6. Spanish moss, and
 - Hibiscus plants.
- P. Restrictions. A person shall not ship or transport into Arizona from an area under quarantine:
 - Gin trash, cotton lint, cottonseed, or used cotton appli0
 ances or equipment that have any cotton plants attached
 or contained therein unless the commodity or appliance is

- accompanied by an original fumigation certificate attest0 ing the commodity or appliance has been fumigated as prescribed in the Treatment Manual.
- Cotton plants or hibiscus plants unless the commodity is accompanied by an original quarantine compliance certifo icate attesting the commodity was treated with a chemical to kill the pest and was visually inspected and found free of all live life stages of the pest within five days of shipo ment
- Spanish moss, unless the commodity is accompanied by an original quarantine compliance certificate attesting the commodity was treated by one of the following methods:
 - a. Commercial drying; or
 - Chemical treatment using a pesticide registered and labeled for use on the commodity to kill all live life stages of the pest.

Historical Note

Former Rule, Quarantine Regulation 7. Section R3-4-55 repealed, new Section adopted effective August 16, 1990 (Supp. 90-3). Section R3-1-55 renumbered to R3-4-218 (Supp. 91-4). Appendix to R3-4-218 removed; R3-4-218 amended by final rulemaking effective January 4, 2014 (Supp. 13-4). Amended by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-219. Repealed

Historical Note

Former Rule, Quarantine Regulation 8. Repealed effec0 tive December 19, 1980 (Supp. 80-6). Adopted as an emergency effective April 11, 1984, pursuant to A.R.S. § 41-1003, valid for only 90 days (Supp. 84-2). Emergency adoption expired. Permanent rule adopted effective November 15, 1984 (Supp. 84-6). Former Section R3-4-56 repealed, former Sections R3-4-56.01 through R3-4-56.04 renumbered and amended as Section R3-4-56 effective June 20, 1986 (Supp. 86-3). Repealed June 29, 1990 (Supp. 90-2). New Section adopted effective April 11, 1991 (Supp. 91-2). Section R3-1-56 renumbered to R3-4-219 (Supp. 91-4). Amended by final rulemaking at 10 A.A.R. 3380, effective October 2, 2004 (Supp. 04-3). Repealed by final rulemaking at 25 A.A.R. 3357, effec0 tive January 4, 2020 (Supp. 19-4).

R3-4-220. Citrus Nursery Stock Pests

- A. Definitions. In addition to the definitions provided in A.R.S. § 3-201, R3-4-101 and R3-4-201, the following terms apply to this Section:
 - 1. "Diseases" means any of the following diseases, notwith0 standing the definition in A.R.S. § 3-201:
 - a. Citrus Cachexia (CCaVd),
 - b. Citrus Exocortis Virus (CEVd),
 - c. Citrus Psorosis Virus (CPsV),
 - d. Citrus Tristeza Virus (CTV), or
 - e. Citrus greening disease (HLB), Candidatus *Liberib*0 *acter asiaticus*.
 - "Shoot-tip-grafting" means a treatment method that employs micro-grafting to eliminate the chances of trans0 mitting a disease.
 - 3. "Thermotherapy" means a treatment method for propaga0 tive material that employs high temperatures to eliminate the presence of a disease.
- **B.** Area under quarantine. All states, territories, and districts of the United States, except the state of Arizona.
- C. Regulated commodities. Citrus nursery stock. All plants or plant parts, except seed or attached green fruit, of all species,

varieties, or hybrids of the genera Citrus, Eremocitrus, For0 tunella, Poncirus, and Microcitrus.

D. Restrictions.

- The commodity listed in subsection (C) is prohibited from entry into the state from the area under quarantine unless one of the following conditions are met prior to shipment:
 - a. The regulated commodity is permitted under a USDA-APHIS approved program for the interstate movement of citrus nursery stock;
 - b. A regulated commodity that is not subject to the restrictions for the interstate movement of citrus nursery stock may be certified under an origin state department of agriculture authorized program or National Clean Plant Network program that ensures the regulated commodity is foundation or source material, or has been propagated from a foundation or source tree that has been:
 - i. Tested and found free of the diseases listed in subsections (A)(1)(a),(b),(c), and (d) within the previous 36 months;
 - ii. Tested and found free of the disease listed in subsection (A)(1)(e) within the previous 12 months:
 - iii. Treated by thermotherapy or shoot-tip-grafting;
 - iv. Assigned and tagged with an index number; and
 - Released from the origin state or federal quar0 antine.
 - The regulated commodity is safeguarded and certi0 fied by an alternative method approved by the Asso0 ciate Director.
- 2. A person shipping a regulated commodity into Arizona shall attach a single tag or label to each plant or plant part, or to each individual container containing a plant or plant part, that is intended for resale by an Arizona receiver. The tag or label shall contain the following information separately provided for each scion variety grafted to a single rootstock:
 - Name and address of the nursery that propagated the plant,
 - Scion variety name,
 - c. Scion variety registration number, and
 - d. Rootstock variety name.
- E. Disposition of regulated commodity not in compliance. A regoulated commodity shipped into Arizona in violation of this Section shall be destroyed, treated, or transported out-of-state (A.R.S. § 3-210).

Historical Note

Former Rule, Quarantine Regulation 9. Amended effec0 tive July 1, 1975 (Supp. 75-1). Former Section R3-4-57 amended and renumbered as R3-4-57 through R3-4-57.05 effective February 16, 1982 (Supp. 82-1). Section repealed, new Section adopted effective June 14, 1990 (Supp. 90-2). Section R3-1-57 renumbered to R3-4-220 (Supp. 91-4). Amended by final rulemaking at 10 A.A.R. 3380, effective October 2, 2004 (Supp. 04-3). Amended by final rulemaking at 12 A.A.R. 4065, effective Decem0 ber 4, 2006 (Supp. 06-4). Amended by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-

R3-4-221. Repealed

Historical Note

Former Section R3-4-57 amended and renumbered as R3-4-57 through R3-4-57.05 effective February 16, 1982

(Supp. 82-1). Repealed effective June 14, 1990 (Supp. 90-2). Section R3-1-57.01 renumbered to R3-4-221 (Supp. 91-4).

R3-4-222. Repealed

Historical Note

Former Section R3-4-57 amended and renumbered as R3-4-57 through R3-4-57.05 effective February 16, 1982 (Supp. 82-1). Repealed effective June 14, 1990 (Supp. 90-2). Section R3-1-57.02 renumbered to R3-4-222 (Supp. 91-4).

R3-4-223. Repealed

Historical Note

Former Section R3-4-57 amended and renumbered as R3-4-57 through R3-4-57.05 effective February 16, 1982 (Supp. 82-1). Repealed effective June 14, 1990 (Supp. 90-2). Section R3-1-57.03 renumbered to R3-4-223 (Supp. 91-4).

R3-4-224. Repealed

Historical Note

Former Section R3-4-57 amended and renumbered as R3-4-57 through R3-4-57.05 effective February 16, 1982 (Supp. 82-1). Repealed effective June 14, 1990 (Supp. 90-2). Section R3-1-57.04 renumbered to R3-4-224 (Supp. 91-4).

R3-4-225. Repealed

Historical Note

Former Section R3-4-57 amended and renumbered as R3-4-57 through R3-4-57.05 effective February 16, 1982 (Supp. 82-1). Repealed effective June 14, 1990 (Supp. 90-2). Section R3-1-57.05 renumbered to R3-4-225 (Supp. 91-4).

R3-4-226. Repealed

Historical Note

Former Rule, Quarantine Regulation 10; Amended effec0 tive August 31, 1981 (Supp. 81-4). Former Section R3-4-58 repealed, new Section R3-4-58 adopted effective July 13, 1989 (Supp. 89-3). Section R3-1-58 renumbered to R3-4-226 (Supp. 91-4). Amended by final rulemaking at 10 A.A.R. 3380, effective October 2, 2004 (Supp. 04-3). Amended by final rulemaking at 12 A.A.R. 4065, effec0 tive December 4, 2006 (Supp. 06-4). Repealed by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-227. Repealed

Historical Note

Former Rule, Quarantine Regulation 11. Section R3-1-59 renumbered to R3-4-227 (Supp. 91-4). Repealed effective April 3, 1997 (Supp. 97-2).

R3-4-228. Repealed

Historical Note

Former Rule, Quarantine Regulation 12. Amended effec0 tive July 1, 1975 (Supp. 75-1). Amended effective June 19, 1978 (Supp. 78-3). Amended subsection (C) effective January 21, 1981 (Supp. 81-1). Amended effective August 11, 1987 (Supp. 87-3). Section R3-1-60 renum0 bered to R3-4-228 (Supp. 91-4). Amended by final rulemaking at 10 A.A.R. 3374, effective October 2, 2004 (Supp. 04-3). Repealed by final rulemaking at 25 A.A.R.

3357, effective January 4, 2020 (Supp. 19-4).

R3-4-229. Nut Tree Pests

- A. Definitions. In addition to the definitions provided in A.R.S. § 3-201, R3-4-101 and R3-4-201, the following terms apply to this Section:
 - "Brooming" means a phytoplasma disease that drastically reduces nut production and sometimes causes death of the host tree.
 - 2. "Pest" means any of the following, notwithstanding the definition in A.R.S. § 3-201:
 - a. Pecan leaf casebearer, Acrobasis juglandis;
 - b. Pecan nut casebearer, Acrobasis nuxvorella;
 - c. Pecan phylloxera, Phylloxera notabilis; and
 - The phytoplasma disease that causes brooming dis0 ease of walnut.
- **B.** Area under quarantine: All states, districts, and territories of the United States except California.
- C. Infested area.
 - For the pests in subsections (A)(2)(a) and (b): All states and districts east of and including the states of Montana, Wyoming, Colorado, and New Mexico.
 - 2. For the pest in subsection (A)(2)(c): Alabama, Arkansas, Louisiana, Mississippi, Oklahoma, and Texas.
 - 3. For the pest in subsection (A)(2)(d): All states and dis0 tricts east of and including Montana, Wyoming, Colo0 rado, and New Mexico.
- **D.** Commodities covered:
 - 1. All species and varieties of the following trees and all plant parts capable of propagation, except the nuts. Plant parts include buds, scions, and rootstocks:
 - a. Hickory and pecan (Carya spp.);
 - b. Walnut and butternut (*Juglans* spp.);
 - All by-products of pruning, harvesting and/or processing, including firewood of a commodity listed in subsection (D)(1).
 - 3. Any used equipment used during the growing, harvesting, care, or maintenance of a commodity listed in subsection (D)(1);
 - 4. Any used container, used in the handling, storage, or transport of a commodity listed in subsection (D)(1).

E. Restrictions:

- The commodities listed in subsection (D)(1), that are pot0 ted in any growing media shall be prohibited from the area under quarantine, unless otherwise exempted by the Associate Director.
- The commodities listed in subsection (D)(1), that are not potted in any growing media, shall be admitted into Ari0 zona:
 - a. From the infested area prescribed in subsections (C)(1) and (C)(2) if treated at origin and each lot or shipment is accompanied by a certificate issued by a plant regulatory official affirming the commodity has been treated in accordance with a selected method prescribed in subsections (F)(1), (2), or (5);
 - b. From an area under quarantine outside the infested area, if each lot or shipment is accompanied by a certificate issued by a plant regulatory official affirming that the commodities originated in a county not known to be infested with the pests listed in subsections (A)(2)(a), (b), and (c).
- 3. The commodities listed in subsection (D)(1)(b) shall be:
 - a. Prohibited from entering Arizona from the infested area prescribed in subsection (C)(3);
 - Admitted into Arizona from an area under quaranotine outside the infested area prescribed in subsection (C)(3), if each lot or shipment is accompanied

by a certificate issued by a plant regulatory official affirming the pest listed in subsection (A)(2)(d) is unknown in the origin county.

- 4. The commodities listed in subsection (D)(2) are prohib0 ited from entering the state unless treated by a method prescribed in subsections (F)(1), (3), or (5).
- 5. The commodities listed in subsections (D)(3) and (4) are prohibited from entering the state unless treated by a method indicated in subsections (F)(1),(4) or (5).

F. Treatments:

- Methyl bromide fumigation at manufacturers recom0 mended rates.
- A hot-water dip at 140° F or more for a minimum of 30 continuous seconds.
- 3. Heat treated to an internal temperature of 160° F at the center of the commodity for at least 75 minutes.
- 4. Used equipment and containers.
 - Steam-cleaned, inspected, and certified free from debris by the origin state, or
 - b. Cold treatment in a cold storage chamber at or below 0° F for at least seven consecutive days (168 hours).
- 5. Any other treatment approved by the Associate Director.

Historical Note

Former Rule, Quarantine Regulation 13. Amended sub0 sections (C), (E) and (G) effective May 5, 1986 (Supp. 86-3). Section R3-1-61 renumbered to R3-4-229 (Supp. 91-4). Amended effective January 16, 1996 (Supp. 96-1). Amended by final rulemaking at 6 A.A.R. 41, effective December 8, 1999 (Supp. 99-4). Subsection citation in subsection (E)(1)(b) amended to correct manifest typo0 graphical error (Supp. 03-2). Amended by final rulemak0 ing at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-230. Repealed

Historical Note

Former Rule, Quarantine Regulation 14. Section R3-1-62 renumbered to R3-4-230 (Supp. 91-4). Section repealed by final rulemaking at 10 A.A.R. 3380, effective October 2, 2004 (Supp. 04-3).

R3-4-231. Nut Pests

- A. Definitions. In addition to the definitions provided in A.R.S. § 3-201 and R3-4-101 and R3-4-201, the following terms apply to this Section:
 - "Pest" means any of the following, notwithstanding the definition in A.R.S. § 3-201:
 - 1. Pecan weevil. Curculio carvae:
 - 2. Butternut curculio, Conotrachelus juglandis;
 - 3. Black walnut curculio, Conotrachelus retentus;
 - 4. Hickory shuckworm, Cydia caryana.

"Sticktights" means the remnant husks and/or debris that remain on an in-shell nut after the cleaning process.

- **B.** Area under quarantine:
 - For the pest under subsection (A)(1): The New Mexico counties of Chaves, Curry, Eddy, and Lea and all other states and districts of the United States except California.
 - For the pest under subsection (A)(2): The New Mexico counties of Lea, Eddy, and Dona Ana, and all other states and districts of the United States except California.
 - 3. For the pests under subsections (A)(3) and (4): All states and districts of the United States except California.
- **C.** Commodities covered:

- 1. Nuts of all species and varieties of hickory, pecan (*Carya spp.*), walnut and butternut (*Juglans spp.*), except extracted nut meats.
- Any used equipment used during growing, harvesting, care, or maintenance of a commodity listed in subsection (C)(1).
- 3. Any used container, used in the handling, storage, or transport of a commodity listed in subsection (C)(1).

D. Restrictions:

- A commodity listed in subsection (C)(1), originating in or shipped from the area under quarantine, shall be admitted into Arizona if the commodity has been cleaned of husks, hulls, debris, and sticktights and each lot or shipment is accompanied by a certificate issued by a plant regulatory official affirming the commodity has been treated by a method prescribed in subsections (E)(1), (2), (3), or (5).
- 2. A commodity listed in subsections (C)(2) and (3) shall be admitted into Arizona if the commodity has been treated by a method prescribed in subsections (E)(3), (4), or (5).

E. Treatment:

- Cold treatment: The commodities shall be held in a cold storage chamber at or below 0° F for at least seven con0 secutive days (168 hours). The treatment shall not start until the entire content of the lot of nuts has reached 0° F.
- A hot-water bath treatment at 140° F for a minimum of five continuous minutes. Water temperature shall be maintained at or above 140° F during the entire treatment period.
- Methyl bromide fumigation at manufacturers recom0 mended rates.
- 4. Used equipment and containers.
 - Steam-cleaned, inspected, and certified free from debris by the origin state,
 - b. Cold treatment in a cold storage chamber at or below 0° F for at least seven consecutive days (168 hours).
- 5. Any other treatment approved by the Associate Director.

Historical Note

Former Rule, Quarantine Regulation 15. Amended effec0 tive July 13, 1989 (Supp. 89-3). Section R3-1-63 renum0 bered to R3-4-231 (Supp. 91-4). Amended by final rulemaking at 6 A.A.R. 41, effective December 8, 1999 (Supp. 99-4). Amended by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-232. Repealed

Historical Note

Former Rule, Quarantine Regulation 16. Repealed effec0 tive February 16, 1979 (Supp. 79-1). Section R3-1-64, "Repealed" renumbered to R3-4-232, "Repealed" (Supp. 91-4).

R3-4-233. Lettuce Mosaic Virus

- **A.** Definitions. In addition to the definitions provided in R3-4-101, the following terms apply to this Section:
 - "Breeder seed" means unindexed lettuce seed that a let0 tuce breeder or researcher controls, and that is not avail0 able for commercial sale or propagation.
 - "Breeder trial" means breeder seed grown to develop a new variety of lettuce.
 - "Mosaic-indexed" means that a laboratory tested at least 30,000 lettuce seeds from a seed lot and found that all sampled seeds were determined to be free from lettuce mosaic virus.
 - 4. "Pest" means lettuce mosaic virus.
 - "Unindexed lettuce seed" means lettuce seed that is not mosaic-indexed.

- B. Area Under Quarantine: All states, districts, and territories of the United States.
- C. Regulated Commodities: Plants and plant parts, including seeds, of all varieties of lettuce, *Lactuca sativa*.

D. Restrictions.

- A person shall not import into, transport within, plant, or sell in Arizona unindexed lettuce seed unless the unino dexed lettuce seed is exempted under subsection (E) or the person obtains a permit as prescribed in subsection (G).
- 2. Each container or subcontainer of mosaic-indexed seed shall bear a label with the statement "Zero infected seeds per 30,000 tested (0 in 30,000)" as well as the name of the certified or accredited laboratory that tested the seed under subsection (D)(5).
- 3. A person shall not import into, transport within, plant, or sell in Arizona lettuce transplants unless the transplants are exempted under subsection (E), or unless an original certificate, issued by the origin state, accompanies the shipment. The certificate shall declare:
 - a. The name of the exporter,
 - The variety name and lot number of the seed from which the transplants were grown, and
 - Verification that the seeds from which the trans0 plants were grown were mosaic-indexed.
- 4. A grower shall disk or otherwise destroy all lettuce fields within 10 days after the last day of commercial harvest or abandonment, unless prevented by documented weather conditions or circumstances beyond the control of the grower.
- 5. Laboratories that index lettuce seed that is shipped to Ario zona shall be certified by the agricultural department of the laboratory's state of origin or by the Arizona Departo ment of Agriculture, in accordance with A.R.S. § 3-145, or shall be accredited by the National Seed Health Syso tem. Laboratories shall provide a copy of their certificate or accreditation letter to the Arizona Department of Agrio culture by January 1 of the year that shipping will take place.
- **E.** Exemptions. The requirements of subsection (D) do not apply to:
 - Lettuce seed sold in retail packages of 1 oz. or less to the homeowner for noncommercial planting,
 - 2. Shipments of lettuce transplants consisting of five flats or less per receiver for noncommercial planting,
 - 3. Breeder trials for a plot of 1/20 of an acre or less, or
 - Breeder trials for a plot of greater than 1/20 of an acre but no more than 1.25 acres provided the breeder or researcher:
 - a. Places a flag, marked with a trial identification num0 ber, at each corner of a breeder trial plot;
 - Provides the following written information to the Department within 10 business days of planting breeder seed:
 - GPS coordinates for each breeder trial plot using NAD 83 decimal degrees;
 - A detailed map showing the location of each breeder trial plot;
 - iii. An identification number for each breeder trial plot; and
 - iv. The name, address, telephone number, and email address for the breeder or researcher;
 - Monitors the lettuce for pest symptoms, and notifies the Department, by telephone, by the end of the first business day following the detection of pest symp0 toms;

- Removes and destroys all plants exhibiting pest symptoms from the breeder trial plot and places them in a sealed container for disposal in a landfill;
- Labels bills of lading or invoices accompanying breeder seed into Arizona with the statement "LETO TUCE SEED FOR BREEDER TRIALS ONLY"; and
- f. Destroys lettuce plants remaining in a breeder trial plot within 10 days after the completion of breeding trials unless prevented by documented weather con0 ditions or circumstances beyond the control of the researcher or breeder.
- **F.** A breeder or researcher may conduct multiple breeder trials in Arizona under the provisions of subsection (E)(3) and (4).

G. Permits.

- A person may apply for a permit to import unindexed let0 tuce seed for temporary storage in Arizona if the person:
 - a. Maintains the identity of the seed while in Arizona;
 - Does not sell or distribute the seed for use in the state;
 - Does not transfer the seed to any other facility in the state; and
 - d. Reships the seed from the state within seven days or the period of time specified on the permit, which0 ever is longer.
- A person may apply for a permit to transport unindexed lettuce seed into Arizona to be mosaic-indexed.

H. Disposition of Violation.

- Any infected shipment of lettuce seed or transplants arriving in or found within the state, in violation of this Section, shall be immediately destroyed. The owner or the owner's agent shall bear the cost of the destruction.
- Any shipment of unindexed lettuce seed or transplants arriving in or found within the state in violation of this Section shall be immediately sent out-of-state or destroyed at the option of the owner or the owner's agent. The owner or the owner's agent shall bear the cost of the destruction or of sending the lettuce seed or transplants out-of-state.
- Any Arizona lettuce fields in violation of this Section shall be abated as established in A.R.S. §§ 3-204 and 3-205. The owner or person in charge may be assessed a civil penalty established in A.R.S. § 3-215.01.
- Violation of any provision of a permit issued under sub0 section (G) may result in suspension or revocation of the permit.

Historical Note

Former Rule, Quarantine Regulation 17. Amended effec0 tive July 1, 1975 (Supp. 75-1). Section R3-1-65 renum0 bered to R3-4-233 (Supp. 91-4). Section repealed; new Section adopted effective December 2, 1998 (Supp. 98-4). Amended effective December 2, 1998 (Supp. 98-4). Amended by final rulemaking at 14 A.A.R. 4091, effec0 tive December 6, 2008 (Supp. 08-4).

R3-4-234. Repealed

Historical Note

Former Rule, Quarantine Regulation 18. Amended effective April 26, 1976 (Supp. 76-2). Repealed effective December 19, 1980 (Supp. 80-6). Adopted effective August 1, 1985 (Supp. 85-2). Section R3-1-66 renum0 bered to R3-4-234 (Supp. 91-4). Section repealed; new Section made by final rulemaking at 7 A.A.R. 4434, effective September 24, 2001 (Supp. 01-3). Repealed by

final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-235. Repealed

Historical Note

Adopted effective August 1, 1985 (Supp. 85-2). Section R3-1-66.01 renumbered to R3-4-235 (Supp. 91-4). Sec0 tion repealed by final rulemaking at 7 A.A.R. 4434, effec0 tive September 24, 2001 (Supp. 01-3).

R3-4-236. Repealed

Historical Note

Adopted effective August 1, 1985 (Supp. 85-2). Section R3-1-66.02 renumbered to R3-4-236 (Supp. 91-4). Sec0 tion repealed by final rulemaking at 7 A.A.R. 4434, effec0 tive September 24, 2001 (Supp. 01-3).

R3-4-237. Repealed

Historical Note

Adopted effective August 1, 1985 (Supp. 85-2). Section R3-1-66.03 renumbered to R3-4-237 (Supp. 91-4). Sec0 tion repealed by final rulemaking at 7 A.A.R. 4434, effec0 tive September 24, 2001 (Supp. 01-3).

R3-4-238. Repealed

Historical Note

Former Rule, Quarantine Regulation 19. Amended effec0 tive April 26, 1976 (Supp. 76-2). Amended effective August 15, 1989 (Supp. 89-3). Section R3-1-67 renum0 bered to R3-4-238 (Supp. 91-4). Amended by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Amended by final rulemaking at 12 A.A.R. 4065, effective December 4, 2006 (Supp. 06-4). Repealed by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-239. Imported Fire Ants

- **A.** Definitions. "Pest" means any species of imported fire ants, including *Solenopsis invicta* and *Solenopsis richteri*, notwith0 standing the definition in A.R.S. § 3-201.
- **B.** Area under quarantine. A state or portion of a state listed in 7 CFR 301.81-3, 57 FR 57327, December 4, 1992, Federal Domestic Order DA-2018-11, April 17, 2018, and any area a state declares infested. This material is incorporated by referonce, on file with the Department and the Office of the Secreotary State, and does not include any later amendments or editions.
- C. Regulated commodities.
 - Soil, separately or with other articles, except potting soil shipped in an original container in which the potting soil is packaged after commercial preparation; and
 - 2. All plants associated with soil, except:
 - Plants that are maintained indoors year-round, and are not for sale; and
 - b. Plants shipped bare-root and free of soil.

D. Restrictions.

- 1. An Arizona receiver of a regulated commodity shall establish a Department-approved quarantine holding area that meets the following specifications:
 - The floor is of a permeable surface, such as sand or soil, and free from debris, grass, or weeds;
 - b. The area is isolated from public access, surrounded by a fence or other barrier;
 - c. The integrity and security of the area is maintained at all times; and

- d. If outdoors, the area is at least 15 feet from any masonry wall, property boundary, or non-quarantine plant.
- A shipper or receiver shall unload a regulated commodity at destination into an approved quarantine holding area as prescribed in subsection (D)(1). The Department may inspect the regulated commodity as follows:
 - a. A regulated commodity from an area under quaran0 tine in subsection (B) shall be held at least three con0 secutive days, unless otherwise released by an inspector.
 - A regulated commodity may be inspected to deter0 mine compliance with this Section.
 - A disposition shall be provided by an inspector upon completion of an inspection.
 - If an inspection to determine compliance with this Section is not conducted, an inspector shall release the regulated commodity.
- A receiver shall only apply a pesticide or other chemical to a regulated commodity located in a quarantine holding area as authorized by the Associate Director.
- E. Exemptions. Soil samples of no more than 15 pounds that comply with the interstate movement requirements of 7 CFR §§ 301.81 et seq., 75 FR 4240, January 26, 2010, Federal Domestic Order DA-2018-11, April 17, 2018, are exempt from the requirements of this Section.
- F. Disposition of commodity not in compliance. A regulated commodity shipped into Arizona in violation of this Section may be treated, destroyed, or transported out-of-state by the owner and at the owner's expense as authorized by the Associ0 ate Director.

Historical Note

Former Rule, Quarantine Regulation 20. Amended effec0 tive July 1, 1975 (Supp. 75-1). Amended effective April 26, 1976 (Supp. 76-2). Correction amendment effective April 26, 1976 included deletion of Arkansas (see subsec0 tion (C)) (Supp. 77-1). Amended effective June 16, 1977 (Supp. 77-3). Repealed effective June 19, 1978 (Supp. 78-3). New Section adopted effective December 22, 1989 (Supp. 89-4). Section R3-1-68 renumbered to R3-4-239 (Supp. 91-4). Amended by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Amended by final rulemaking at 9 A.A.R. 2095, effective August 2, 2003 (Supp. 03-2). Amended by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-240. Repealed

Historical Note

Former Rule, Quarantine Regulation 21. Amended effec0 tive December 5, 1974 (Supp. 75-1). Amended effective June 16, 1977 (Supp. 77-3). Section repealed, new Sec0 tion adopted effective June 14, 1990 (Supp. 90-2). Sec0 tion R3-1-69 renumbered to R3-4-240 (Supp. 91-4). Amended by final rulemaking at 9 A.A.R. 1046, effective May 5, 2003 (Supp. 03-1). Repealed by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-241. Palm Pests

A. Definitions. In addition to the definitions provided in A.R.S. § 3-201, R3-4-101 and R3-4-01, the following term applies to this Section:

"Pest" means, notwithstanding the definition in A.R.S. § 3-201.

1. *Candidatus* Phytoplasma palmae subgroup 16SrIV, strain A (Lethal yellowing);

- Candidatus Phytoplasma 16SrIV-D (Texas Phoenix palm decline):
- 3. Fusarium oxysporum f. sp. palmarum (Fusarium wilt of queen and Mexican fan palm); or
- 4. *Myndus crudus*, a planthopper that vectors the pest defined in subsections (A)(1) and (2).
- **B.** Area under quarantine. For the pest in subsection (A)(1):
 - In the state of Florida, the following counties: Broward, Collier, Hendry, Lee, Martin, Miami-Dade, Monroe, and Palm Beach.
 - 2. In the state of Texas, the following counties: Cameron, Hidalgo, and Willacy.
 - 3. For the pest in subsection (A)(2):
 - a. In the state of Florida, the following counties: Ala0 chua, Desoto, Duval, Hardee, Highlands, Hillsbor0 ough, Indian River, Lake, Manatee, Miami-Dade, Orange, Polk, Sarasota, and Volusia.
 - b. In the state of Louisiana, the following parish: Orle0 ans.
 - In the state of Texas, the following counties: Bexar, Cameron, Hidalgo, Klebrg, Nueces, Tarrant, and Willacy.
 - 4. For the pest in subsection (A)(3):
 - a. The state of Florida.
 - b. In Texas, the following county: Houston.
 - 5. For the pest in subsection (A)(4):
 - a. The state of Florida.
 - b. In Texas, the following counties: Houston.
- C. Regulated commodities. All propagative parts of the following plants, except seed:
 - 1. Aiphanes lindeniana,
 - 2. Allagoptera arendria,
 - 3. Andropogon virginicus (Broomsedge),
 - 4. Arenga engleri,
 - 5. Borassus flabellifer (Palmyra Palm),
 - 6. Caryota mitis (Cluster Fishtail Palm),
 - 7. Caryota rumphiana (Giant Fishtail Palm),
 - 8. Chelyocarpus chuco,
 - Chrysalidocarpus cabadae, syn. Dypsis cabadae (Cabada Palm),
 - 10. Cocos nucifera (Coconut Palm),
 - 11. Corypha elata (Buri Palm),
 - 12. Cynodon dactylon (Bermuda Grass),
 - 13. Cyperus spp. (Sedges),
 - 14. Dictyosperma album (Princess Palm),
 - 15. Eremochloa ophiuroides (Centipede Grass),
 - 16. Gaussia attenuata (Puerto Rican Palm),
 - 17. Howea belmoreana (Belmore Sentry Palm),
 - 18. Latania spp. (Latan Palm),
 - 19. Livistona chinensis (Chinese Fan Palm),
 - 20. Livistona rotundifolia (Javanese Fan Palm),
 - 21. Mascarena verschaffeltii (Spindle Palm),
 - 22. Nannorrhops ritchiana (Mazari Palm),
 - 23. Neodypsis decaryi, syn. Dypsis decaryi (Triangle Palm),
 - 24. Pandanus utilis (Screw Pine),
 - 25. Panicum purpurascens (Para Grass),
 - 26. Panicum bartowense,
 - 27. Paspalum notatum (Bahia Grass),
 - 28. Phoenix canariensis (Canary Island Date Palm),
 - 29. Phoenix dactylifera (Date Palm),
 - 30. Phoenix reclinata (Sengal Date Palm),
 - 31. Phoenix roebelenii (Pigmy Date Palm),
 - 32. Phoenix rupicola (Cliff Date Palm),
 - 33. Phoenix sylvestris (Wild Date Palm),
 - 34. Phoenix zeylanica (Ceylon Date Palm),
 - 35. Polyandrococos caudescons,

- 36. Pritchardia spp.,
- 37. Pseudopheoenix sargentii (Florida Cherry Palm),
- 38. Ravenea hildebrandtii,
- 39. Sabal mexicana (Rio Grande Palmetto),
- 40. Sabal palmetto (Cabbage Palmetto),
- 41. Stenotapphrum secundatum (St. Augustine Grass),
- 42. Sygarus romanzoffiana (Queen palm),
- 43. Svagrus schizophylla
- 44. Thrinax radiate (Florida Thatch Palm),
- 45. Trachycarpus fortunei (Windmill Palm),
- 46. Veitchia spp.,
- 47. Washingtonia robusta (Mexican Fan Palm), and
- 48. Zoysia spp. (Zoysia Grass).
- D. Restrictions. The commodities in subsection (C) are prohibited from the area under quarantine unless the following conditions are met prior to shipment:
 - 1. The plant regulatory official issues a certificate or certion fies an ongoing Pest Management Program attesting that the conditions in subsections (D)(2), (3), (4), and (5) were met prior to shipment;
 - 2. No field grown plants are included in the shipment;
 - 3. The commodity was inspected prior to shipment and no symptoms of any pest in subsections (A)(1), (2), or (3) were observed:
 - 4. The commodity was treated with a labeled product to eliminate all live life stages of the pest (A)(4); and
 - 5. The commodity originates from an outdoor facility no closer than one-half mile from a known infested area of a pest indicated in subsections (A)(1), (2), or (3).
- E. Disposition of commodity not in compliance. A regulated commodity shipped into Arizona in violation of this Section shall be destroyed or transported out-of-state by the owner and at the owner's expense.

Historical Note

Former Rule, Quarantine Regulation 22. Repealed effec0 tive April 25, 1977 (Supp. 77-2). New Section adopted effective December 22, 1989 (Supp. 89-4). Section R3-1-70 renumbered to R3-4-241 (Supp. 91-4). Amended by final rulemaking at 9 A.A.R. 1046, effective May 5, 2003 (Supp. 03-1). Amended by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-242. Repealed

Historical Note

Former Rule, Quarantine Regulation 23. Amended effec0 tive July 1, 1975 (Supp. 75-1). Correction (Supp. 76-5). Repealed effective April 25, 1977 (Supp. 77-2). Section R3-1-71 renumbered to R3-4-242 (Supp. 91-4). New Sec0 tion adopted by final rulemaking at 5 A.A.R. 2521, effec0 tive July 15, 1999 (Supp. 99-3). Repealed by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-243. Repealed

Historical Note

Former Rule, Quarantine Regulation 24. Repealed effec0 tive April 25, 1977 (Supp. 77-2). Section R3-1-72 renum0 bered to R3-4-243 (Supp. 91-4).

R3-4-244. Repealed

Historical Note

Former Rule, Quarantine Regulation 25. Repealed effec0 tive June 19, 1978 (Supp. 78-3). Section R3-1-73 renum0 bered to R3-4-244 (Supp. 91-4). New Section adopted effective July 10, 1995 (Supp. 95-3). Amended effective

June 4, 1998 (Supp. 98-2). Amended by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Amended by final rulemaking at 6 A.A.R. 2082, effective May 15, 2000 (Supp. 00-2). Amended by final rulemak0 ing at 11 A.A.R. 5315, effective February 4, 2006 (Supp. 05-4). Repealed by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-245. Noxious Weeds

- A. Definitions. In addition to the definitions provided in A.R.S. § 3-201, R3-4-101 and R3-4-201, the following apply to this Section:
 - 1. "Class A Noxious Weed" is categorized as a species of plant that is not known to exist or of limited distribution in the state and is a high priority pest for quarantine, con0 trol, or mitigation, Class A noxious weeds are listed in Table 4, Class A Noxious Weeds.
 - 2. "Class B Noxious Weed" is categorized as a species of plant that is known to occur, but of limited distribution in the state and may be a high priority pest for quarantine, control or mitigation if a significant threat to a crop, com0 modity, or habitat is known to exist. Class B noxious weeds are listed in Table 5, Class B Noxious Weeds.
 - 3. "Class C Noxious Weed" is categorized as a species of plant that is widespread but may be recommended for active control based on risk assessment. Class C noxious weeds are listed in Table 6, Class C Noxious Weeds.

B. Restrictions:

- No Class A, B, or C Noxious Weed, or commodity infested or contaminated with a Class A, B, or C Noxious Weed, shall be admitted into the state unless otherwise authorized by the Associate Director.
- 2. The Department may quarantine and abate an area infested or contaminated with a Class A or Class B Nox0 ious Weed if it has been determined by the Associate Director that an imminent threat to agriculture or horti0 culture exists.

Historical Note

Former Rule, Quarantine Regulation 26. Amended effec0 tive June 19, 1978 (Supp. 78-3). Amended subsection (B) effective May 2, 1986 (Supp. 86-3). Section R3-1-74 renumbered to R3-4-245 (Supp. 91-4). Section repealed, new Section adopted effective July 10, 1995 (Supp. 95-3). Amended effective June 4, 1998 (Supp. 98-2). Amended by final rulemaking at 6 A.A.R. 2082, effecotive May 15, 2000 (Supp. 00-2). Amended by final rulemaking at 11 A.A.R. 5315, effective February 4, 2006 (Supp. 05-4). Amended by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-246. Repealed

Historical Note

Adopted effective July 1, 1975 (Supp. 75-1). Correction (Supp. 76-1). Amended effective May 10, 1988 (Supp. 88-2). Section R3-1-75 renumbered to R3-4-246 (Supp. 91-4). Amended by final rulemaking at 9 A.A.R. 2098, effective August 2, 2003 (Supp. 03-2). Repealed by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-247. Repealed

Historical Note

Amended effective April 26, 1976 (Supp. 76-2). Amended effective June 16, 1977 (Supp. 77-3). Repealed

effective June 19, 1978 (Supp. 78-3). Section R3-1-76 renumbered to R3-4-247 (Supp. 91-4).

R3040248. Japanese beetle

- A. Definitions. In addition to the definitions provided in A.R.S. § 3-201, R3-4-101 and R3-4-201, the following apply to this Section:
 - 1. "Host commodities" means the commodities listed in the JBHP, Appendix 6.
 - "JBHP" means the U.S. Domestic Japanese Beetle Haro monization Plan, adopted by the National Plant Board on August 19, 1998, and revised June 20, 2016.
 - 3. "Pest" means the Japanese beetle, *Popillia japonica*, not0 withstanding the definition in A.R.S. § 3-201.
- **B.** Area under quarantine: All Category 2 and 3 areas listed in the JBHP, which is incorporated by reference, does not include any later amendments or editions, and is on file with the Department, the Office of the Secretary of State, and the National Plant Board at http://nationalplantboard.org/japa0 nese-beetle-harmonization-plan/.
- **C.** Host commodities covered. All commodities, except grass sod, listed in the JBHP, Appendix 12.
- D. An out-of-state grower who imports a host commodity into Arizona shall comply with the JBHP, except as provided under subsection (E).
- **E.** Restrictions on importation.
 - An out-of-state grower shall not import into Arizona a host commodity under subsection (C) from an area under quarantine unless the commodity is accompanied by a certificate issued by a plant regulatory official of the oriO gin state ensuring compliance with the requirements of the JBHP, Appendix 1.
 - Notwithstanding the requirements of the JBHP, Appendix

 the Associate Director may admit grass sod from an out-of-state grower for shipment to Arizona if:
 - a. The out-of-state grower requests an exception agree0 ment from the Department;
 - b. The out-of-state grower, the State Plant Regulatory Official of the origin state, and the Associate Direc0 tor sign an agreement that includes the following terms:
 - The out-of-state grower shall ship sod grown only in a Japanese beetle-free county;
 - ii. The State Plant Regulatory Official or designee shall place and monitor Japanese beetle traps on the grass sod farm during the agreement period. At least one trap shall be placed on each 10 acres of land. A buffer zone of a one-mile radius shall be established around the grass sod farm, and two traps per square mile shall be placed in the buffer zone. The Department shall revoke the agreement if the origin state docu0 ments that one or more Japanese beetles are detected in any trap;
 - The State Plant Regulatory Official or designee shall inspect sod before shipment to ensure it is free of the pest; and
 - iv. The out-of-state grower shall notify the Associ0 ate Director or their designee of sod shipments destined to Arizona prior to shipment.
 - c. Both the out-of-state grower and the State Plant Regulatory Official shall perform any other require0 ment established by the Associate Director to ensure the grass sod is free from all life stages of Japanese beetle.
 - An out-of-state grower shall not import into Arizona a host commodity from a Category 4 state unless certified

by the State Plant Regulatory Official or designee attest0 ing that the host commodity is apparently free of Japa0 nese beetle and has been treated by an approved method to eliminate all live life stages of the pest.

- Exemptions from importation ban:
 - a. Privately-owned houseplants grown indoors; and
 - Commodities that have been treated by an alternate method approved by the Associate Director and cer0 tified by a plant regulatory official of the state of ori0 gin.

Historical Note

Adopted effective June 16, 1977 (Supp. 77-3). Section R3-1-77 renumbered to R3-4-248 (Supp. 91-4). Amended by final rulemaking at 7 A.A.R. 5345, effective Novem0 ber 8, 2001 (Supp. 01-4). Amended by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

Table 2. Actionable Arthropod Pests

Common Name	Scientific Name
Alfalfa plant bug	Adelphocoris lineolatus
Allium (Onion) Leafminer	Phytomyza gymnostoma
American palm cixid	Myndus crudus
Apple maggot	Rhagoletis pomonella
Apple mealybug	Phenacoccus aceris
Apple skinworm	Tortrix franciscana
Asian Longhorned beetle	Anoplophora glabripennis
Asiatic garden beetle	Maladera castanea
Asparagus beetle	Crioceris asparagi
Avocado whitefly	Trialeurodes floridensis
Bagworm	Thyridopteryx ephemeraeformis
Bean leaf beetle	Cerotoma trifurcata
Bifasciculate scale	Chrysomphalus bifasciculatus
Black cherry fruit fly	Rhagoletis fausta
Black orangeworm	Holcocera iceryaeella
Black thread scale	Ischnaspis longirostris
Black walnut curculio	Conotrachelus retentus
Blueberry maggot	Rhagoletis mendax
Boxwood leafminer	Monarthropalpus buxi
Brown citrus aphid	Toxoptera citricida
Brown Marmorated Stink Bug	Halyomorpha halys
Browntail moth	Nygmia phaeorrhoea
Butternut curculio	Conotrachelus juglandis
Cactus moth	Cactoblastis cactorum
Cactus weevil	Gerstaeckeria nobilis
California red scale	Aonidiella aurantii
Camphor scale	Pseudaonidia duplex
Caribbean fruit fly	Anastrepha suspensa
Carob moth	Ectomyelois ceratoniae
Cereal leaf beetle	Oulema melanopus
Chaff scale	Parlatoria pergandii
Chestnut moth	Cydia splendana
Chilli thrips	Scirtothrips dorsalis
Chinch bug	Blissus leucopterus
Citrus blackfly	Aleurocanthus woglumi

Citrus snow scale	Unaspis citri
Citrus whitefly	Dialeurodes citri
Cloudy-winged whitefly	Singhiella citrifolii
Clover root borer	Hylastinus obscurus
Coconut scale	Aspidiotus destructor
Coffee bean weevil	Araecerus fasciculatus
Comstock mealybug	Pseudococcus comstocki
Conifer Auger Beetle	Sinoxylon unidentatum
Corn stem weevil	Hyperodes humilis
Cottony grape scale	Pulvinaria vitis
Cowpea curculio	Chalcodermus aeneus
Croton soft scale	Phalacrococcus howertoni
Cycad aulacaspis scale	Aulacaspis yasumatsui
Date palm mite	Oligonychus afrasiaticus
Dogwood borer	Synanthedon scitula
Eggplant pinworm	Keiferia peniculo
Emerald ash borer	Agrilus plannipennis
Euonymus scale	Unaspis euonymi
European chafer	Amphimallon majalis
European corn borer	Ostrinia nubilalis
European cranefly	Tipula paludosa
European peach scale	Parthenolecanium persicae
European pine shoot moth	Rhyacionia bouliana
Eyespotted bud moth	Spilonota ocellana
False parlatoria scale	Pseudoparlatoria parlatorioides
Florida carpenter ant	Camponotus floridanus
Florida red scale	Chrysomphalus aonidum
Florida wax scale	Ceroplastes floridensis
Glacial whitefly	Trialeurodes glacialis
Glover scale	Lepidosaphes gloverii
Grape thrips	Drepanothrips reuteri
Gray sugarcane mealybug	Dysmicoccus boninsis
Green cloverworm	Plathypena scabra
Ground mealybug	Ripersiella hibisci
Hessian fly	Mayetiola destructor
Holly leafminer	Phytomyza ilicis
Indian wax scale	Ceroplastes ceriferus
Jack Beardsley mealybug	Pseudococcus jackbeardsleyi
Juniper scale	Carulaspis juniperi
Kirkaldy whitefly	Dialeurodes kirkaldyi
Kondo ground mealybug	Ripersiella kondonis
Lantana mealybug	Phenacoccus parvus
Lesser clover leaf weevil	Hypera nigrirostris
Lesser snow scale	Pinnaspis strachani
Light brown apple moth	Epiphyas postvittana
Little fire ant	Wasmannia auropunctata
Lobate lac scale	Paratachardina pseudolobata
Maskell scale	Lepidosaphes pallida
Mealybug	Delottococcus confusus
Mealybug	Hypogeococcus pungens
Melon worm	Diaphania hyalinata
	1 2

Mimosa webworm	Homadaula anisocentra
Mining scale	Howardia biclavis
Minute cypress scale	Carulaspis minima
Myrmicine ant	Monomorium destructor
Myrmicine ant	Monomorium floricola
Northern citrus root weevil	Pachnaeus opalus
Obscure scale	Melanaspis obscura
Old house borer	Hylotrupes bajulus
Oleander pit scale	Russellaspis pustulans
Oriental fruit moth	Grapholita molesta
Oriental scale	Aonidiella orientalis
Palm fiorinia scale	Fiorinia fioriniae
Palm thrips	Thrips palmi
Papaya fruit fly	Toxotrypana curvicauda
Pepper flower bud moth	Gnorimoschema gudmannella
Pepper maggot	Zonosemata electa
Pepper tree psyllid	Calophya schini
Persimmon borer	Sannina uroceriformis
Pickleworm	Diaphania nitidalis
Pink hybiscus mealybug	Maconellicoccus hirsutus
Pitmaking pittosporum scale	Planchonia arabidis
Plum curculio	
	Conotrachelus nenuphar
Plum fruit moth	Cydia funebrana
Plumeria whitefly	Paraleyrodes perseae
Potato stalk borer	Trichobaris trinotata
Proteus scale	Parlatoria proteus
Purple scale	Lepidosaphes beckii
Pyriform scale	Protopulvinaria pyriformis
Red palm mite	Raoiella indica
Red-banded thrips	Selenothrips rubrocinctus
Rednecked cane borer	Agrilus ruficollis
Rose chafer	Macrodactylus subspinosus
Royal palm bug	Xylastodoris luteolus
Rufous scale	Selenaspidus articulatus
Saddleback caterpillar	Acharia stimulea
Satin moth	Leucoma salicis
Sirex woodboring wasp	Sirex noctilo
South African pit scale	Planchonia stentae
South American fruit fly	Anastrepha fraterculus
South American palm weevil	Rhynchophorus palmarum
Southeastern Boll Weevil Biotype	Anthonomus grandis
Southern chinch bug	Blissus insularis
Southern citrus root weevil	Pachnaeus litus
Southern green stink bug	Nezara viridula
Spotted Lanternfly	Lycorma delicatula
Stalk borer	Papaipema nebris
Strawberry root weevil	Otiorhynchus ovatus
Subtropical pine tip moth	Rhyacionia subtropica
Sugarcane root borer	Diaprepes abbreviatus
Sweetpotato weevil	Cylas formicarius

Tawny mole cricket	Neoscapteriscus vicinus
Tea parlatoria scale	Parlatoria theae
Tea scale	Fiorinia theae
Tropical fire ant	Solenopsis geminata
Tropical palm scale	Hemiberlesia palmae
Weevil	Artipus floridanus
West Indian Sweet potato weevil	Euscepes postfaciatus
Wheat strawworm	Harmolita grandis
White peach scale	Pseudaulacaspis pentagona
White waxy scale	Ceroplastes destructor
White-footed ant	Technomyrmex difficilis
Yellow scale	Aonidiella citrina
Yellow margined leaf beetle	Microtheca ochroloma

Historical Note

New Table 2, Actionable Arthropod Pests made by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

Table 3. Actionable Nematode Pests

Common Name	Scientific Name
Burrowing nematode	Radopholus similis
Golden nematode	Globodera rostochiensis
Oat cyst nematode	Heterodera avenae
Reniform nematode	Rotylenchulus reniformis
Sheath nematode	Hemicycliophora arenaria
Soybean cyst nematode	Heterodera glycines
Sting nematode	Belonolaimus longicaudatus
White cyst potato nematode	Globodera pallida

Historical Note

New Table 3, Actionable Nematode Pests made by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

Table 4. Class A Noxious Weeds

Common name	Scientific name
African rue	Peganum harmala
Canada thistle	Cirsium arvense
Dudaim melon	Cucumis melo v. Dudaim Naudin
Dyer's woad	Isatis tinctoria
Floating water hyacinth	Eichhornia crassipes
Giant salvinia	Salvinia molesta
Globe-podded hoary cress	Cardaria draba
Hydrilla	Hydrilla verticillata
Leafy spurge	Euphorbia esula
Plumeless thistle	Carduus acanthoides
Purple loosestrife	Lythrum salicaria
Purple starthistle	Centaurea calcitrapa
Quackgrass	Elymus repens (Elytrigia repens)
Rush skeletonweed	Chondrilla juncea
Southern sandbur	Cenchrus echinatus
Spotted knapweed	Centaurea stoebe ssp. micranthos
Sweet resinbush	Euryops subcarnosus
Ward's weed	Carrichtera annua

Wild mustard	Sinapis arvensis

Historical Note

New Table 4, Class A Noxious Weeds made by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

Table 5. Class B Noxious Weeds

Common name	Scientific name
Black mustard	Brassica nigra
Branched broomrape	Orobanche ramosa
Bull thistle	Cirsium vulgare
Camelthorn	Alhagi maurorum (A. pseudalhagi)
Dalmatian toadflax	Linaria dalmatica (L genistifolia v. dalmatica)
Diffuse knapweed	Centaurea diffusa
Field sandbur	Cenchrus spinifex (synonym: C. incertus)
Giant reed	Arundo donax
Halogeton	Halogeton glomeratus
Jointed goatgrass	Aegilops cylindrica
Malta starthistle	Centaurea melitensis
Musk thistle	Carduus nutans
Natal grass	Melinis repens
Onionweed	Asphodelus fistulosus
Russian knapweed	Acroptilon repens
Russian olive	Elaeagnus angustifolia
Saharan mustard	Brassica tournefortii
Stinknet (Globe chamomile)	Oncosiphon piluliferum
Scotch thistle	Onopordum acanthium
Yellow bluestem	Bothriochloa ischaemum
Yellow starthistle	Centaurea solstitialis

Historical Note

New Table 5, Class B Noxious Weeds made by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

Table 6. Class C Noxious Weeds

Common name	Scientific name
Buffelgrass	Cenchrus ciliaris (Pennisetum ciliare)
Field bindweed	Convolvulus arvensis
Fountain grass	Pennisetum setaceum
Garden or common morning glory	Ipomoea purpurea
Grannyvine	Ipomoea tricolor
Ivy-leaf morning glory	Ipomoea hederacea
Johnsongrass	Sorghum halepense
Kochia	Kochia scoparia
Morning glory	Ipomoea triloba
Morning glory	Ipomoea x leucantha
Puncturevine	Tribulus terrestris
Salt cedar	Tamarix ramosissima
Tree of heaven	Ailanthus altissima

Historical Note

New Table 6, Class C Noxious Weeds made by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

ARTICLE 3. NURSERY CERTIFICATION PROGRAM

R3-4-301. Nursery Certification

A. Definitions. The following terms apply to this Section. "Associate Director" means the Associate Director of the Ario zona Department of Agriculture's Plant Services Division.

"Certificate" means a document issued by the Director, Assoo ciate Director or by a Department inspector stating that the nursery stock has been inspected and complies with the criteria set forth by an agricultural agency of any state, county, or commonwealth.

"Certificate holder" means a person who holds a certificate issued in accordance with this Section.

"Collected nursery stock" means nursery stock that has been dug or gathered from any site other than a nursery location.

"Commercially clean" means nursery stock offered for sale is in a healthy condition and, though common pests may be pres0 ent, they exist at levels that pose little or no risk.

"Common pest" means a pest, weed, or disease that is not under a state or federal quarantine or eradication program and is of general distribution within the state.

"Director" means the Director of the Arizona Department of Agriculture.

"General nursery stock inspection certification" means an inspection carried out at the request of a person for the purpose of meeting the general nursery inspection requirements of another state.

"Nursery location" means real property with one physical address, upon which nursery stock is propagated, grown, sold, distributed, or offered for sale.

"Quarantine pest" means an economically important pest that does not occur in the state or that occurs in the state but is not widely distributed or is being officially eradicated.

"Single shipment nursery stock inspection certification" means a visit to a single location by a Department inspector to certify one or more shipments of nursery stock for compliance with the quarantine requirements of the receiving state, county, or commonwealth.

- apply for general nursery stock inspection certification. A person may apply for general nursery stock inspection certification by sub0 mitting to the Department the application described in subsec0 tion (E) for each nursery location. The applicant shall submit a \$50 inspection fee to the Department at the time of inspection for each nursery location. Each nursery location shall be inspected and certified separately. An application for initial certification may be submitted at any time. A certificate will be valid for one year, and may be renewed. A renewal applica0 tion shall be submitted each year by February 15.
 - The Department shall issue a general nursery stock inspection certificate to the applicant if, following a Department inspection, the nursery stock is found free of quarantine pests, and commercially clean of common pests that are adversely affecting the nursery stock.
 - a. The Department shall only certify nursery stock that is found free of quarantine pests. The applicant shall not remove from the nursery any nursery stock that is found infested with a quarantine pest until a

- Department inspector determines that the pest has been eliminated.
- b. The Department shall restrict the movement of any nursery stock found infested with a common pest that a Department inspector determines is adversely affecting the nursery stock. The applicant shall establish a treatment program to control the pest and shall not remove the infested nursery stock from the nursery until a Department inspector determines that the pest has been controlled.
- 2. A certificate holder shall ensure that a nursery with a gen0 eral nursery stock inspection certificate remains free of quarantine pests and commercially clean of common pests that are adversely affecting the nursery stock throughout the period that the certificate is valid.
- A certificate holder shall not distribute, transport, or sell nursery stock interstate if it is infested with a quarantine pest or a common pest that is adversely affecting the nursery stock.
- 4. A certificate holder may reproduce a general nursery stock inspection certificate without the Department's per0 mission for nursery use.
- A certificate holder shall ensure that the nursery's general nursery stock inspection certificate accompanies each shipment of nursery stock that is moved out of the state.
- 6. A certificate holder shall maintain all invoices or other shipping documents for shipments received by and shipped from the nursery for up to one year. The certifio cate holder shall make the documents available to the Department upon request, as authorized by A.R.S. § 3-201.01(A)(6).
- The Department shall inspect a nursery with a general nursery stock inspection certificate at any time during the certificate period to verify compliance with this Section.
- A general nursery stock inspection certificate expires on December 31 of each year unless renewed, suspended, or revoked as provided in this Section.
- A person with a general nursery stock inspection certifion
 cate may also need to obtain a special nursery stock
 inspection certificate to meet a specific quarantine entry
 requirement of another state, as prescribed in subsection
 (C).
- C. Special nursery stock inspection certification. A person may apply for special nursery stock inspection certification to meet specific quarantine entry requirements of another state that are not addressed by the general nursery stock inspection certificate described in subsection (B). The applicant shall submit to the Department the application described in subsection (E) and a \$50 inspection fee for each nursery location.
 - 1. An applicant shall ensure that the applicant's nursery stock is free of quarantine pests as required by the receiv0 ing state and commercially clean of common pests that are adversely affecting the nursery stock. The Department shall not certify nursery stock that is infested with a quar0 antine pest until a Department inspector determines that the pest has been eliminated. The Department shall not certify nursery stock that is infested with a common pest that a Department inspector determines is adversely affecting the nursery stock.
 - A certificate holder shall not reproduce or duplicate a special nursery stock inspection certificate without writ0 ten permission from the Department.
 - A special nursery stock inspection certificate is valid for one year from the issue date unless the receiving state requires a shorter certification period.

- **D.** Single shipment nursery stock inspection certification. A per0 son may apply for a single shipment nursery stock inspection certification to meet the entry requirements of another state by submitting to the Department the application described in sub0 section (E) with a \$50 inspection fee.
 - 1. An applicant for a single shipment nursery stock inspec0 tion certificate shall ensure that the nursery stock in each shipment is free from quarantine pests, as required by the receiving state, and commercially clean of common pests that are adversely affecting the nursery stock. The Department shall not certify nursery stock that is infested with a quarantine pest until a Department inspector deter0 mines that the pest has been eliminated. The Department shall not certify nursery stock that is infested with a com0 mon pest that a Department inspector determines is adversely affecting the nursery stock until the pest has been controlled.
 - A single shipment nursery stock inspection certificate is valid for seven calendar days following the inspection date. A certificate holder may apply for a new certificate if the original certificate expires before the shipment leaves Arizona.
 - 3. A certificate holder shall not reproduce or duplicate a sin0 gle shipment nursery stock inspection certificate.
 - 4. A person who has obtained a single shipment nursery stock inspection certificate for collected nursery stock shall retain a record, for at least one year from the ship0 ment date, of the street address from which each plant in a shipment was collected. The person shall provide the collected nursery stock record to the Department upon request.
- E. Application. A person applying for a certificate under this Sec0 tion shall provide the following information on a form obtained from the Department:
 - Applicant's name, nursery name, mailing address, tele0
 phone and fax numbers, and e-mail address, as applica0
 ble:
 - Location at which inspection is to be made, by legal description or physical address;
 - Number of acres, structures, or vehicles to be inspected, as applicable;
 - For shipping, the state, county, or commonwealth of planned destination, the category of inspection, and the nursery stock to be certified;
 - Applicant's Social Security number or tax identification number; and
 - 6. Applicant's signature and date of signature.
- **F.** Based upon the circumstances of each case, the Associate Director may:
 - Refuse to issue a certificate if, after inspection, the Assoo ciate Director determines that an applicant has not met a requirement for certification.
 - Revoke a certificate for a violation of a condition of the certificate.
 - Suspend, for a period of up to 90 days, a certificate for misuse or misrepresentation related to the certificate.
 - 4. Refuse to issue or suspend a certificate issued under this Section if the applicant or certificate holder refuses to provide the Department with documents that demonstrate the ownership, origin, or destination of nursery stock pre0 sented for certification.
- **G.** Nothwithstanding subsections (B) through (D), during fiscal year 2021, an applicant for nursery stock inspection certifica0 tion shall pay the following fee:
 - 1. For general certification, \$250.

2. For single shipment certification, \$50 for the first lot plus \$10 for each additional lot per Department site trip.

Historical Note

Adopted effective January 17, 1989 (Supp. 89-1). Section R3-4-301 renumbered from R3-1-301 (Supp. 91-4). Sec0 tion repealed; new Section made by final rulemaking at 12 A.A.R. 1378, effective June 4, 2006 (Supp. 06-2). Amended by exempt rulemaking at 16 A.A.R. 1336, effective June 29, 2010 (Supp. 10-2). Amended by exempt rulemaking at 17 A.A.R. 1761, effective July 20, 2011 (Supp. 11-3). Amended by exempt rulemaking at 18 A.A.R. 2063, effective August 2, 2012 (Supp. 12-3). Amended by exempt rulemaking at 19 A.A.R. 3143, effective September 14, 2013 (Supp. 13-3). Amended by exempt rulemaking at 20 A.A.R. 2454, effective July 24, 2014 (Supp. 14-3). Amended by exempt rulemaking at 21 A.A.R. 2410, effective July 3, 2015 (Supp. 15-3). Amended by final exempt rulemaking at 23 A.A.R. 1941, effective August 8, 2017 (Supp. 17-2). Amended by final exempt rulemaking at 24 A.A.R. 2223, effective August 3, 2018 (Supp. 18-2). Amended by final exempt rulemak0 ing at 25 A.A.R. 2085, effective August 27, 2019 (Supp. 19-3). Amended by final exempt rulemaking at 26 A.A.R. 1473, effective August 25, 2020 (Supp. 20-3).

R3-4-302. Repealed

Historical Note

Adopted effective January 17, 1989 (Supp. 89-1). Section R3-4-302 renumbered from R3-1-301 (Supp. 91-4). Secotion repealed by final rulemaking at 12 A.A.R. 1378, effective June 4, 2006 (Supp. 06-2).

R3-4-303. Repealed

Historical Note

Adopted effective January 17, 1989 (Supp. 89-1). Section R3-4-303 renumbered from R3-1-303 (Supp. 91-4). Secotion repealed by final rulemaking at 12 A.A.R. 1378, effective June 4, 2006 (Supp. 06-2).

R3-4-304. Repealed

Historical Note

Adopted effective January 17, 1989 (Supp. 89-1). Section R3-4-304 renumbered from R3-1-304 (Supp. 91-4). Secotion repealed by final rulemaking at 12 A.A.R. 1378, effective June 4, 2006 (Supp. 06-2).

R3-4-305. Repealed

Historical Note

Adopted effective January 17, 1989 (Supp. 89-1). Section R3-4-305 renumbered from R3-1-305 (Supp. 91-4). Secotion repealed by final rulemaking at 12 A.A.R. 1378, effective June 4, 2006 (Supp. 06-2).

R3-4-306. Repealed

Historical Note

Adopted effective January 17, 1989 (Supp. 89-1). Section R3-4-306 renumbered from R3-1-306 (Supp. 91-4). Secotion repealed by final rulemaking at 12 A.A.R. 1378, effective June 4, 2006 (Supp. 06-2).

R3-4-307. Repealed

Historical Note

Adopted effective January 17, 1989 (Supp. 89-1). Section R3-4-307 renumbered from R3-1-307 (Supp. 91-4). Repealed effective April 11, 1994 (Supp. 94-2).

ARTICLE 4. SEEDS

R3-4-401. Definitions

In addition to the definitions provided in A.R.S. § 3-231, the fololowing shall apply to this Article:

- "Blend" means seed consisting of more than one variety of a kind, with each variety in excess of five percent by weight of the whole.
- "Brand" means a word, name, symbol, number, or design used to identify seed of one person to distinguish it from seed of another person.
- 3. "Certifying agency" means:
 - a. An agency authorized under the laws of this state to
 officially certify seed and that has standards and pro0
 cedures approved by the U.S. Secretary of Agricul0
 ture to assure the varietal purity and identity of the
 seed certified, or
 - b. An agency of a foreign country determined by the U.S. Secretary of Agriculture to adhere to proce0 dures and standards for seed certification compara0 ble to the procedures and standards adhered to generally by seed-certifying agencies under subsec0 tion (a) of this definition.
- 4. "Coated seed" means seed that has been covered with a substance that changes the size, shape, or weight of the original seed. Seed coated with ingredients such as rhizo0 bia, dyes, and pesticides is not coated seed.
- "Conditioning" or "conditioned" means drying, cleaning, scarifying, and other operations that could change the purity or germination of the seed and require the seed lot to be retested to determine the label information.
- "Dormant" means viable seed, excluding hard seed, that fails to germinate when provided the specified germina0 tion conditions for that kind of seed.
- "Federal Seed Act" means the federal law at 7 U.S.C. 1551-1611 and regulations promulgated under the Act: 20 CFR part 201.
- "Flower seeds" means seeds of herbaceous plants grown for their blooms, ornamental foliage, or other ornamental parts, and commonly known and sold under the name of flower or wildflower seeds in this state.
- "Germination" means the emergence and development from the seed embryo of those essential structures that, for the kind of seed in question, are indicative of the abilo ity to produce a normal plant under favorable conditions.
- 10. "Hard seeds" means seeds that remain hard at the end of the prescribed germination test period because they have not absorbed water due to an impermeable seed coat.
- "Inert matter" means all matter that is not seed, including broken seeds, sterile florets, chaff, fungus bodies, and stones.
- 12. "Mixture", "mix", or "mixed" means seed consisting of more than one kind, each in excess of five percent by weight of the whole.
- 13. "Mulch" means a protective covering of any suitable sub0 stance placed with seed that acts to retain sufficient mois0 ture to support seed germination, sustain early seedling growth and aid in preventing soil moisture evaporation, control of weeds, and erosion prevention.
- 14. "Origin" means the state where the seed was grown, or if not grown in the United States, the country where the seed was grown.
- 15. "Other crop seed" means seeds of plants grown as crops other than the kind or variety included in the pure seed, as determined by methods defined in this Article.
- 16. "Pure live seed" means the product of the percent of ger0 mination plus hard or dormant seed multiplied by the per0

- cent of pure seed divided by 100. The result is expressed as a whole number.
- 17. "Pure seed" means a kind of seed excluding inert matter and all other seed not of the kind being considered.
- 18. "Replacement date sticker" means a sticker on a label that displays a new test date.
- 19. "Retail" means sales that are not intended for agricultural use and are prepared for use by a consumer in home gar0 dens or household plantings only.
- "Seed count" means the number of seeds per unit weight in a container.
- "Seizure" means taking possession of seed pursuant to a court order.
- 22. "Wholesale" means sales of seeds that are intended for agricultural use normally in quantities for resale, as by an agricultural retail merchant and are not prepared for use in home gardening or household plantings.
- "Working sample" means the number of seeds required under §§ 402 and 403 of the Federal Seed Act.

Historical Note

Former Rule, Arizona Seed Regulation 1. Amended effective August 31, 1981 (Supp. 81-4). Former Section R3-4-110 renumbered without change as Section R3-4-401 (Supp. 89-1). Section R3-4-401 renumbered from R3-1-401 (Supp. 91-4). Section repealed, new Section adopted effective July 10, 1995 (Supp. 95-3). Amended by final rulemaking at 13 A.A.R. 1464, effective June 2, 2007 (Supp. 07-2).

R3-4-402. Labeling

A. General requirements:

- Blank spaces or the words "free or none" mean "0" and "0.00%" for the purpose of applying the tolerances pre0 scribed in this Article.
- Labeling for purity and germination shall not show higher results than actually found by test.
- 3. The terms "foundation seed," "registered seed," and "cer0 tified seed" are authorized for use on seed certified by a seed certifying agency under the laws of Arizona as delineated in R3-4-405.
- Relabeling. Any person relabeling seed in its original container shall include the following information on a label or a replacement date sticker:
 - a. The calendar month and year the germination test was completed to determine the germination per0 centage and the sell-by date as required by subsec0 tion (C)(3)(i)(iv) or (C)(5)(c)(i),
 - b. The same lot designation as on the original labels, and
 - c. The identity of the person relabeling the seed if dif0 ferent from the original labeler.
- Labeling of seed distributed to wholesalers. After seed has been conditioned, a labeler shall ensure the seed is labeled as follows:
 - When supplied to a retailer or consumer, each bag or bulk lot must be completely labeled.
 - b. When supplied to a wholesaler, if each bag or other container is clearly identified by a lot number per0 manently displayed on the container or if the seed is in bulk, the labeling of seed may be by invoice.
 - When supplied to a wholesaler, if each bag or con0 tainer is not identified by a lot number, it must carry complete labeling.
- 6. Seeds for sprouting. All labels of seeds sold for sprouting for salad or culinary purposes shall indicate the following information:

- a. Commonly accepted name of kind or kinds;
- b. Lot number;
- Percentage by weight of each pure seed component in excess of 5 percent of the whole, other crop seeds, inert matter, and weed seeds, if occurring;
- d. Percentage of germination of each pure seed compo0 nent;
- e. Percentage of hard seed, if present; and
- f. The calendar month and year the germination test was completed to determine the percentages in sub0 sections (c), (d) and (e).
- **B.** Kind, variety, or type.
 - All agricultural seeds sold in this state, except as stated in subsection (B)(2), shall be labeled to include the recogonized variety name or type or the words "Variety not stated." A brand is not a kind and variety designation and shall not be used instead of a variety name.
 - All cotton planting seed sold, offered for sale, exposed for sale, or transported for planting purposes in this state, shall have a label that includes both kind and variety.
- C. Agricultural, vegetable, or flower seeds that is sold, offered for sale, or exposed for sale within this state shall bear on each container a plainly written or printed label or tag in English. No modifications or disclaimers shall be made to the required label information in the labeling or on another label attached to the container. No misleading information shall appear on the label. The label shall include the following information:
 - For agricultural, vegetable, and flower seeds that have been treated, the following is required and may appear on a separate label:
 - a. Language indicating that the seed has been treated;
 - The commonly-accepted chemical name of the applied substance or a description of the process used;
 - c. If a substance that is harmful to human or animals is present with the seed, a caution statement such as "Do not use for food, feed, or oil purposes." The caution for highly toxic substances shall be a poison statement and symbol; and
 - d. If the seed is treated with an inoculant, the date of expiration, which is the date beyond which the inoc0 ulant is not to be considered effective.
 - 2. For agricultural seeds, except for lawn and turf grass seed and mixtures of lawn and turf grass seed as provided in subsection (C)(3); for seed sold on a pure live seed basis as provided in subsection (C)(7); and for hybrids that contain less than 95 percent hybrid seed as provided in subsection (C)(8):
 - a. The name of the kind and variety for each agricul0 tural seed component in excess of five percent of the whole and the percentage by weight of each. If the variety of the kinds generally labeled as a variety designated in this Article is not stated, the label shall show the name of the kind and the words, "variety not stated." Hybrid seed shall be labeled as hybrid;
 - b. Lot number or other lot identification;
 - Origin of alfalfa, red clover, and field corn (except hybrid corn) or if the origin is unknown, a statement that the origin is unknown;
 - d. Percentage by weight of all weed seeds;
 - e. The name and rate of occurrence per pound of each kind of restricted noxious weed seed present;
 - f. Percentage by weight of agricultural seeds other than those required to be named on the label. Agri0 cultural seeds may be designated as "crop seeds;"
 - g. Percentage by weight of inert matter;

- h. The sum total of weight identified in subsections (a), (d), (f), and (g) shall equal 100 percent;
- For each named agricultural seed:
 - Percentage germination, excluding hard seed;
 - ii. Percentage of hard seeds, if present; and
 - iii. The calendar month and year the test was com0 pleted to determine the percentages. The state0 ment "total germination and hard seed" may be included following the percentages required under subsections (i) and (ii).
- Net weight of seed in the container or seed count per unit weight; and
- k. Name and address of the labeler, or the person who sells, offers, or exposes the seed for sale within this state.
- For lawn and turf grass seed and lawn and turf grass seed mixtures:
 - For single kinds, the name of the kind or kind and variety and the percentage by weight.
 - b. For mixtures, the word "mix, "mixed", or "mixture" or "blend" shall be stated with the name of the mix0 ture, along with the commonly accepted name of each kind or kind and variety of each agricultural seed component in excess of five percent of the whole and the percentages by weight.
 - c. The percentage by weight of each kind of pure seed shall be listed in order of its predominance and in columnar form. The heading "pure seed" and "ger0 mination" or "germ" shall be placed consistent with generally accepted industry practices.
 - d. Percentage by weight of agricultural seed other than those required to be named on the label which shall be designated as "crop seed."
 - e. The percentage by weight of inert matter for lawn and turf grass shall not exceed ten percent, except that 15 percent inert matter is permitted in Kentucky bluegrass labeled without a variety name. Foreign material that is not common to grass seed shall not be added, other than material used for coating, as in subsection (C)(4), or combination products, as in subsection (C)(9).
 - Percentage by weight of all weed seeds. Weed seed content shall not exceed one-half of one percent by weight.
 - g. The sum total for subsections (a), (b), (c), (d), (e) and (f) shall equal 100 percent.
 - h. Noxious weeds that are required by this Article to be labeled shall be listed under the heading "noxious weed seeds."
 - i. For each lawn and turf seed named under subsection(a) or (b);
 - i. Percentage of germination, excluding hard seed:
 - ii. Percentage of hard seed, if present;
 - Calendar month and year the germination test was completed to determine percentages in subsections (i) and (ii); and
 - iv. For seed sold for retail non-farm usage the statement "sell by (month/year)" which shall be no more than 15 months from the date of the germination test excluding the month of the
 - Name and address of the labeler, or the person who sells, offers or exposes the seed for sale within this state.

- For coated agricultural, vegetable, flower, or lawn and turf seeds that are sold by weight:
 - Percentage by weight of pure seeds with coating material removed;
 - b. Percentage by weight of coating material;
 - Percentage by weight of inert material not including coating material;
 - d. Percentage of germination determined on 400 pellets with or without seeds;
 - e. All other applicable requirements in subsections (C)(1), (2), and (3).
- 5. For vegetable seeds in packets as prepared for use in home gardens or household plantings or vegetable seeds in pre-planted containers, mats, tapes, or other planting devices:
 - a. Name of kind and variety of seed;
 - b. Lot identification, such as by lot number or other means:
 - c. One of the following:
 - i. The calendar month and year the germination test was completed and the statement "Sell by (month/year)." The date indicated shall be no more than 12 months from the date of the test, excluding the month of the test;
 - ii. The calendar year for which the seed was pack0 aged for sale as "packed for (year)" and the statement "sell by (year)"; or
 - iii. The percentage germination and the calendar month and year the test was completed to deter0 mine the percentage if the germination test was completed within 12 months, excluding the month of the test;
 - Name and address of the labeler, or the person who sells, offers, or exposes the seed for sale within this state;
 - e. For seeds that germinate less than the standard established under R3-4-404(A), (B) and (C)(i): per0 centage of germination, excluding hard seed; per0 centage of hard seed, if present; and the words "Below Standard" in not less than 8-point type;
 - f. For seeds placed in a germination medium, mat, tape, or other device in such a way as to make it dif0 ficult to determine the quantity of seed without removing the seeds from the medium, mat, tape or device, a statement to indicate the minimum number of seeds in the container.
- 6. For vegetable seeds in containers other than packets pre0 pared for use in home gardens, household plantings, preplanted containers, mats, tapes, or other planting devices:
 - The name of each kind and variety present in excess of five percent and the percentage by weight of each in order of its predominance;
 - b. Lot number or other lot identification;
 - c. For each named vegetable seed:
 - i. Percentage germination, excluding hard seed;
 - ii. Percentage of hard seed, if present; and
 - iii. The calendar month and year the test was com0 pleted to determine the percentages; The state0 ment "Total germination and hard seed" may be included following the percentages required under subsections (C)(6)(c)(i) and (C)(6)(c)(ii);
 - Name and address of the labeler, or the person who sells, offers or exposes the seed for sale within this state; and
 - The labeling requirements for vegetable seeds in containers of more than one pound are met if the

- seed is weighed from a properly labeled container in the presence of the purchaser.
- For agricultural seeds sold on a pure live seed basis, each container shall bear a label containing the information required by subsection (C)(2), except:
 - a. The label need not show:
 - The percentage by weight of each agricultural seed component as required by subsection (C)(2)(a); or
 - ii. The percentage by weight of inert matter as required by subsection (C)(2)(g); and
 - b. For each named agricultural seed, the label must show instead of the information required by subsec0 tion (C)(2)(h):
 - i. The percentage of pure live seed; and
 - The calendar month and year in which the test determining the percentage of live seed was completed.
- 8. For agricultural and vegetable hybrid seeds that contain less than 95 percent hybrid seed:
 - a. Kind or variety shall be labeled as "hybrid,"
 - b. The percentage that is hybrid shall be labeled paren0 thetically in direct association following the named variety; for example comet (85% hybrid), and
 - Varieties in which the pure seed contains less than 75 percent hybrid seed shall not be labeled hybrids.
- 9. For combination mulch, seed, and fertilizer products:
 - a. The word "combination" followed by the words "mulch seed fertilizer", as appropriate, shall appear on the upper 30 percent of the principal diso play panel. The word "combination" shall be the largest and most conspicuous type on the container, equal to or larger than the product name. The words "mulch seed fertilizer", as appropriate, shall be no smaller than one-half the size of the word "como bination" and in close proximity to the word "como bination."
 - b. The products shall not contain less than 70 percent mulch.
 - c. Agricultural, flower, vegetable, lawn, and turf seeds placed in a germination medium, mat, tape, or other device or mixed with mulch shall be labeled as folo lows:
 - i. Product name;
 - ii. Lot number;
 - Percentage by weight of pure seed of each kind and variety named. The kind and variety named may be less than 5 percent of the whole;
 - iv. Percentage by weight of other crop seeds;
 - v. Percentage by weight of inert matter, which shall not be less than 70 percent;
 - vi. Percentage by weight of weed seeds;
 - vii. The total of subsections (iii), (iv), (v), and (vi) shall equal 100 percent;
 - viii. Name and number of noxious weed seeds per pound, if present;
 - ix. Hard seed percentage, if present, and percent0 age of germination of each kind or kind and variety named and the month and year the test was completed; and
 - Name and address of the labeler or the person who sells, offers or exposes the product for sale within this state.
- **D.** Labeling requirements: flowers.

- For flower seeds in packets prepared for use in home gar0 dens or household plantings or flower seeds in preplanted containers, mats, tapes, or other planting devices:
 - a. For all kinds of flower seeds:
 - The name of the kind and variety or a statement of type and performance characteristics as pre0 scribed in subsection (D)(3); and
 - Name and address of the labeler, or the person who sells, offers, or exposes the seed for sale within this state, and one of the following sub0 sections (D)(1)(a)(iii) through (v);
 - iii. The calendar month and year the germination test was completed and the statement "Sell by (month/year)." The date indicated shall be no more than 12 months from the date of the test excluding the month of the test; or
 - iv. The calendar year for which the seed was pack0 aged for sale as "packed for (year)" and the statement "sell by (year)"; or
 - v. The percentage germination and the calendar month and year the test was completed to deter0 mine the percentage if the germination test was completed within 12 months, excluding the month of the test.
 - b. For kinds of flower seeds for which standard testing procedures are prescribed by the Association of Official Seed Analysts and that germinate less than the germination standards prescribed under the pro0 visions of R3-4-404(B):
 - Percentage of germination, excluding hard seeds:
 - ii. Percentage hard seed, if present; and
 - iii. The words "Below Standard" in not less than eight-point type.
 - c. For flower seeds placed in a germination medium, mat, tape, or other device in such a way as to make it difficult to determine the quantity of seed without removing the seeds from the medium, mat, tape, or device, a statement to indicate the minimum number of seeds in the container.
- For flower seeds in containers other than packets and other than pre-planted containers, mats, tapes, or other planting devices and not prepared for use in home flower gardens or household plantings:
 - a. The name of the kind and variety or a statement of type and performance characteristics as prescribed in subsection (D)(3), and for wildflowers, the genus and species and subspecies, if appropriate;
 - b. The lot number or other lot identification;
 - c. For wildflower seed with a pure seed percentage of less than 90 percent:
 - The percentage, by weight, of each component listed in order of the component's predomionance;
 - The percentage by weight of weed seed, if presont; and
 - iii. The percentage by weight of inert matter;
 - d. For kinds of seed for which standard testing proce0 dures are prescribed by the Association of Official Seed Analysts:
 - Percentage of germination, excluding hard or dormant seed;
 - Percentage of hard or dormant seed, if present; and

- iii. The calendar month and year that the test was completed to determine the percentages in sub0 sections (D)(2)(d)(i) and (ii);
- e. For those kinds of flower seed for which standard testing procedures are not prescribed by the Associa0 tion of Official Seed Analysts, the year of produc0 tion or collection; and
- f. Name and address of the labeler, or the person who sells, offers, or exposes the flower seed for sale within this state.
- Requirements to label flower seeds with kind and variety, or type and performance characteristics as prescribed in subsection (D)(1)(a)(i) and (D)(2)(a) shall be met as folo lows:
 - a. For seeds of plants grown primarily for their blooms:
 - If the seeds are of a single named variety, the kind and variety shall be stated, for example, "Marigold, Butterball";
 - ii. If the seeds are of a single type and color for which there is no specific variety name, the type of plant, if significant, and the type and color of bloom shall be indicated, for example, "Scabiosa, Tall, Large Flowered, Double, Pink":
 - iii. If the seeds consist of an assortment or mixture of colors or varieties of a single kind, the kind name, the type of plant, if significant, and the type or types of bloom shall be indicated. It shall be clearly indicated that the seed is mixed or assorted. An example of labeling such a mix0 ture or assortment is "Marigold, Dwarf Double French, Mixed Colors";
 - iv. If the seeds consist of an assortment or mixture of kinds or kinds and varieties, it shall clearly indicate that the seed is assorted or mixed and the specific use of the assortment or mixture shall be indicated, for example, "Cut Flower Mixture", or "Rock Garden Mixture". State0 ments such as "General Purpose Mixture", "Wonder Mixture", or any other statement that fails to indicate the specific use of the seed shall not be considered as meeting the require0 ments of this subsection unless the specific use of the mixture is also stated. Containers with over three grams of seed shall list the kind or kind and variety names of each component present in excess of five percent of the whole in the order of their predominance, giving the per0 centage by weight of each. Components equal to or less than five percent shall be listed, but need not be listed in order of predominance. A single percentage by weight shall be given for these components that are less than five percent of the whole. If no component of a mixture exceeds five percent of the whole, the state0 ment, "No component in excess of 5%" may be used. Containers with three grams of seed or less shall list the components without giving percentage by weight and need not be in order of predominance.
 - b. For seeds of plants grown for ornamental purposes other than their blooms, the kind and variety shall be stated, or the kind shall be stated together with a descriptive statement concerning the ornamental

part of the plant, for example, "Ornamental Gourds, Small Fruited, Mixed."

- E. Label requirement for tree and shrub seeds. Tree or shrub seeds that is sold, offered for sale, or exposed for sale within this state shall bear on each container a plainly written or printed label or tag in English. No modifications or disclaim0 ers shall be made to the required label information in the label0 ing or on another label attached to the container. Labeling of seed supplied under a contractual agreement meets this requirement if the shipment is accompanied by an invoice or by an analysis tag attached to the invoice if each bag or other container is clearly identified by a lot number permanently dis0 played on the container or if the seed is in bulk. Each bag or container not clearly identified by a lot number must carry complete labeling. The label shall include the following infor0 mation:
 - 1. For tree and shrub seeds that have been treated, the folo lowing may appear on a separate label:
 - a. Language indicating that the seed has been treated;
 - The commonly accepted chemical name of the applied substance or description of the process used;
 - c. If the substance is harmful to human or animals, a caution statement such as "do not use for food or feed or oil purposes". The caution for highly toxic substances shall be a poison statement and symbol; and
 - If the seed has been treated with an inoculant, the date of expiration, which is the date the inoculant is no longer considered effective;
 - 2. For all tree and shrub seeds subject to this Article:
 - Common name of the species of seed and if appro0 priate, the subspecies;
 - The scientific name of the genus and species and if appropriate, the subspecies;
 - c. Lot number or other lot identification;
 - d. Origin.
 - i. For seed collected from a predominantly indig0 enous stand, the area of collection given by lat0 itude and longitude, a geographic description, or identification of a political subdivision, such as a state or county; or
 - For seed collected from other than a predomi0 nantly indigenous stand, identification of the area of collection and the origin of the stand, or the statement "origin not indigenous";
 - e. The elevation or the upper and lower limits of eleva0 tions within which the seed was collected;
 - f. Purity as a percentage of pure seed by weight;
 - g. For those species listed under R3-4-404(C), the folo lowing apply except as provided in subsection (E)(2)(h):
 - i. Percentage germination excluding hard seed;
 - ii. Percentage of hard seed, if present;
 - iii. The calendar month and year the test was com0 pleted to determine the percentages in subsec0 tion (a) and (b);
 - h. Instead of complying with subsections (E)(2)(g)(i), (ii), and (iii), the seed may be labeled, "Test is in process, results will be supplied upon request";
 - For those species for which standard germination testing procedures have not been prescribed, the cal0 endar year in which the seed was collected; and
 - Name and address of the labeler, or the person who sells, offers, or exposes the seed for sale within this state.

- F. Hermetically sealed seed shall meet the following require0 ments
 - The seed shall have been packaged within nine months of harvest:
 - 2. The container used shall not allow water vapor penetra0 tion through any wall, including the seals, greater than 0.05 grams of water per 24 hours per 100 square inches of surface at 100°F with a relative humidity on one side of 90 percent and on the other side 0 percent. Water vapor penetration (WVP) is measured in accordance with the U.S. Bureau of Standards as: gm H20/24 hr/100 sq in/ 100°F /90% RHV 0% RH;
 - 3. The seed in the container shall not exceed the percentage of moisture, on a wet weight basis, as listed below:
 - a. Agricultural Seeds,
 - i. Beet, Field: 7.5;
 - ii. Beet, Sugar: 7.5;
 - iii. Bluegrass, Kentucky: 6.0;
 - iv. Clover, Crimson: 8.0;
 - v. Fescue, Red: 8.0;
 - vi. Ryegrass, Annual: 8.0;
 - vii. Ryegrass, Perennial: 8.0;
 - viii. All Others: 6.0; and
 - ix. Mixture of Above: 8.0;
 - b. Vegetable Seeds,
 - i. Bean, Garden: 7.0;
 - ii. Bean, Lima: 7.0;
 - iii. Beet: 7.5;
 - iv. Broccoli: 5.0;
 - v. Brussels Sprouts: 5.0;
 - vi. Cabbage: 5.0;
 - vii. Carrot: 7.0;
 - viii. Cauliflower: 5.0;
 - ix. Celeriac: 7.0;
 - x. Celery: 7.0;
 - xi. Chard, Swiss: 7.5;
 - xii. Chinese Cabbage: 5.0;
 - xiii. Chives: 6.5;
 - xiv. Collards: 5.0;
 - xv. Corn, Sweet: 8.0;
 - xvi. Cucumber: 6.0;
 - xvii. Eggplant: 6.0;
 - xviii. Kale: 5.0;
 - xix. Kohlrabi: 5.0;
 - xx. Leek: 6.5;
 - xxi. Lettuce: 5.5;
 - xxii. Muskmelon: 6.0;
 - xxiii. Mustard, India: 5.0;
 - xxiv. Onion: 6.5;
 - xxv. Onion, Welsh: 6.5;
 - xxvi. Parsley: 6.5;
 - xxvii. Parsnip: 6.0;
 - xxviii. Pea: 7.0;
 - xxix. Pepper: 4.5;
 - xxx. Pumpkin: 6.0;
 - xxxi. Radish: 5.0;
 - xxxii. Rutabaga: 5.0;
 - xxxiii. Spinach: 8.0;
 - xxxiv. Squash: 6.0;
 - xxxiv. Squasii: 6.0; xxxv. Tomato: 5.5;
 - xxxvi. Turnip: 5.0;
 - xxxvii. Watermelon: 6.5; and
 - xxxviii.All others: 6.0.
 - 4. The container shall be conspicuously labeled in not less than 8-point type to indicate:
 - a. That the container is hermetically sealed,

- That the seed has been preconditioned as to moisture content, and
- c. The calendar month and year in which the germina0 tion test was completed; and
- 5. The germination percentage of the seed at the time of packaging shall have been equal to or higher than the standards specified elsewhere in subsection R3-4-404.

Historical Note

Adopted effective December 21, 1981 (Supp. 81-6). Foromer Section R3-4-111 renumbered without change as Section R3-4-402 (Supp. 89-1). Section R3-4-402 renum0 bered from R3-1-402 (Supp. 91-4). Amended effective July 10, 1995 (Supp. 95-3). Amended by final rulemak0 ing at 13 A.A.R. 1464, effective June 2, 2007 (Supp. 07-2).

R3-4-403. Noxious Weed Seeds

- **A.** A person shall not allow the following prohibited noxious weed seeds in seed regulated under this Article:
 - 1. Acroptilon repens (L.) DC. Russian knapweed;
 - 2. Aegilops cylindrica Host. Jointed goatgrass;
 - 3. Alhagi maurorum Camelthorn;
 - Alternanthera philoxeroides (Mart.) Griseb. Alligator weed:
 - Cardaria pubescens (C.A. Mey) Jarmolenko Hairy whitetop;
 - Cardaria chalepensis (L.) Hand-Maz Lens podded hoary cress;
 - 7. *Cardaria draba* (L.) Desv. Globed-podded hoary cress (Whitetop);
 - 8. *Carduus acanthoides* L. Plumeless thistle;
 - 9. Cenchrus echinatus L. Southern sandbur;
 - 10. Cenchrus incertus M.A. Curtis Field sandbur;
 - 11. Centaurea calcitrapa L. Purple starthistle;
 - 12. Centaurea iberica Trev. ex Spreng. Iberian starthistle;
 - 13. Centaurea squarrosa Willd. Squarrose knapweed;
 - 14. *Centaurea sulphurea* L. Sicilian starthistle;
 - 15. *Centaurea solstitialis* L. Yellow starthistle (St. Barn0 aby's thistle);
 - 16. Centaurea diffusa L. Diffuse knapweed;
 - 17. Centaurea maculosa L. Spotted knapweed;
 - 18. Chondrilla juncea L. Rush skeletonweed;
 - 19. Cirsium arvense L. Scop. Canada thistle;
 - 20. Convolvulus arvensis L. Field bindweed;
 - Coronopus squamatus (Forskal) Ascherson Creeping wartcress (Coronopus);
 - Cucumis melo L. var. Dudaim Naudin Dudaim melon (Queen Anne's melon);
 - 23. Cuscuta spp. Dodder;
 - 24. Cyperus rotundus Purple Nutgrass or Nutsedge;
 - 25. Cyperus esculentus Yellow Nutgrass or Nutsedge;
 - Drymaria arenarioides H.B.K. Alfombrilla (Lightnin0 gweed);
 - 27. Eichhornia azurea (SW) Kunth. Anchored Waterhya0 cinth;
 - 28. Elymus repens Quackgrass;
 - 29. Euphorbia esula L. Leafy spurge;
 - 30. Halogeton glomeratus (M. Bieb.) C.A. Mey Halogeton;
 - 31. Helianthus ciliaris DC. Texas Blueweed;
 - 32. *Hydrilla verticillata* (L.f.) Royle Hydrilla (Florida-elo0 dea);
 - 33. Ipomoea spp. Morning glory. All species except Ipo0 moea carnea, Mexican bush morning glory; Ipomoea tri0 loba, three-lobed morning glory (which is considered a restricted pest); Ipomoea aborescens, morning glory tree; Ipomea batatas sweetpotato; Ipomoea quamoclit,

- Cypress Vine; *Ipomoea noctiflora*, Moonflower Morn0 ing Glories, Cardinal Climber, Hearts and Honey Vine;
- 34. *Isatis tinctoria* L. Dyers woad;
- 35. Linaria genistifolia var. dalmatica Dalmation toadflax;
- 36. Lythrum salicaria L. Purple loosestrife;
- 37. Medicago polymorpha L. Burclover;
- 38. Nassella trichotoma (Nees.) Hack. Serrated tussock;
- 39. Onopordum acanthium L. Scotch thistle;
- 40. Orobanche ramosa L. Branched broomrape;
- 41. Panicum repens L. Torpedo grass;
- 42. Peganum harmala L. African rue (Syrian rue);
- 43. Portulaca oleracea L. Common purslane;
- 44. Rorippa austriaca (Crantz.) Bess. Austrian fieldcress;
- 45. Salvinia molesta Giant Salvinia;
- 46. Senecio jacobaea L. Tansy ragwort;
- 47. Solanum carolinense Carolina horsenettle;
- 48. Solanum elaegnifolium Silverleaf Nightshade;
- 49. Sonchus arvensis L. Perennial sowthistle;
- 50. Solanum viarum Dunal Tropical Soda Apple;
- 51. Sorghum species, perennial (*Sorghum halepense, John*0 *son grass, Sorghum almum*, and perennial sweet sudan0 grass);
- 52. Stipa brachychaeta Godr. Puna grass;
- 53. Striga spp. Witchweed;
- 54. Trapa natans L. Water-chestnut;
- 55. Tribulus terrestris L. Puncturevine.
- A person shall not allow more than the number shown of the following restricted noxious weed seeds in a working sample of seed regulated by this Article; or, any more than 50 of any combination of the following restricted noxious weed seeds per working sample.
 - 1. Avena fatua Wild oat: 5;
 - 2. Brassica campestris Bird rape: 30;
 - 3. Brassica juncea Indian mustard: 30;
 - 4. Brassica niger Black mustard: 30;
 - 5. Brassica rapa Field mustard: 30;
 - 6. Cenchrus pauciflorus Sandbur: 10;
 - 7. Eichhornia crassipes (Mart.) Solms Floating waterhya0 cinth: 10;
 - 8. Euryops sunbcarnosus subsp. vulgaris Sweet resin0 bush: 10;
 - 9. *Ipomoea triloba* L. Three-lobed morning glory: 10;
 - 10. Rumex crispus Curly dock: 30;
 - 11. Salsola kali var. tenuifolia Russian thistle: 30;
 - 12. Sinapis arvensis Charlock or Wild mustard: 30; and
 - 13. Sida hederacea Alkali mallow: 30.

Historical Note

Adopted effective December 21, 1981 (Supp. 81-6). Foromer Section R3-4-112 renumbered without change as Section R3-4-403 (Supp. 89-1). Section R3-4-403 renumbered from R3-1-403 (Supp. 91-4). Section R3-4-403 repealed, new Section R3-4-403 renumbered from R3-4-405 and amended effective July 10, 1995 (Supp. 95-3). Amended by final rulemaking at 13 A.A.R. 1464, effective June 2, 2007 (Supp. 07-2).

R3-4-404. Germination Standards

A. Vegetable seed shall have the following minimum percent ger0 mination or the minimum percent germination as found in the Federal Seed Act, 20 CFR 201.31 (as amended January 1, 2002), which is incorporated by reference, not including future editions or amendments. The material is on file with the Department and available for purchase from the U. S. Governo ment Bookstore (http://bookstore.gpo.gov/) or at the U.S. Government Printing Office, 732 N. Capitol St., NW, Washo ington, DC 20401 or it can be found online at http://ecfr.gpo0

access.gov/cgi/t/text/text-

idx?c=ecfr&sid=42bcf6d966081e2f2cf9d03315fb999f&rgn=d iv8&view=text&node=7:3.1.1.7.28.0.317.38&idno=7.

- 1. Artichoke: 60;
- 2. Asparagus: 70;
- 3 Asparagusbean: 75;
- 4. Bean, garden: 70;
- 5. Bean, Lima: 70;
- 6. Bean, runner: 75;
- 7. Beet: 65;
- 8. Broadbean: 75;
- 9. Broccoli: 75;
- 10. Brussels sprouts: 70;
- 11. Burdock, great: 60;
- 12. Cabbage: 75;
- 13. Cabbage, tronchuda: 70;
- 14. Cardoon: 60;
- 15. Carrot: 55;
- 16. Cauliflower: 75;
- 17. Celeriac: 55;
- 18. Celery: 55;
- 19. Chard, Swiss: 65;
- 20. Chicory: 65;
- 21. Chinese cabbage: 75;
- 22. Chives: 50;
- 23. Citron: 65;
- 24. Collards: 80;
- 25. Corn, sweet: 75;
- 26. Cornsalad: 70;
- 27. Cowpea: 75;
- 28. Cress, garden: 75;
- 29. Cress, upland: 60;
- 30. Cress, water: 40;
- 31. Cucumber: 80;
- 32. Dandelion: 60;
- 33. Dill: 60;
- 34. Eggplant: 60;
- 35. Endive: 70;
- 36. Kale: 75;
- 37. Kale, Chinese: 75;
- 38. Kale, Siberian: 75;
- 39. Kohlrabi: 75;
- 40. Leek: 60;
- 41. Lettuce: 80;
- 42. Melon: 75;
- 43. Mustard, India:75;
- 44. Mustard, spinach: 75;
- 45. Okra: 50;
- 46. Onion: 70;
- 47. Onion, Welsh: 70;
- 48. Pak-choi: 75;
- 49. Parsley: 60;
- 50. Parsnip: 60;
- 51. Pea: 80;
- 52. Pepper: 55;
- 53. Pumpkin: 75;
- 54. Radish: 75; 55. Rhubarb: 60;
- 56. Rutabaga: 75;
- 57. Sage: 60;
- 58. Salsify: 75;
- 59. Savory, summer: 55;
- 60. Sorrel: 65;
- 61. Soybean: 75;
- 62. Spinach: 60;
- 63. Spinach, New Zealand: 40;

- 64. Squash: 75;
- 65. Tomato: 75;
- 66. Tomato, husk: 50;
- 67. Turnip: 80;
- 68. Watermelon: 70; and
- 69. All Others: The germination standard for all other vegeta0 ble and herb seed for which a standard has not been estab0 lished shall be 50 percent.
- B. Flower seed shall meet the following minimum percent germionation standards. For the kinds marked with an asterisk, the percentage listed is the sum total of the percentage germinaotion and percentage of hard seed. A mixture of kinds does not meet the germination standard if the germination of any kind or combination of kinds constituting 25 percent or more of the mixture by number of seed is below the germination standard for the kind or kinds involved.
 - 1. Archillea (The Pearl) Achillea ptarmica: 50;
 - 2. African Daisy *Dimorphotheca aurantiaca*: 55;
 - 3. African Violet Saintpaulia spp. 30;
 - 4. Ageratum Ageratum mexicanum: 60;
 - 5. Agrostemma (rose campion) *Agrostemma coronaria*: 65:
 - 6. Alyssum Alyssum compactum, A. maritimum, A. pro0 cumbens, A. saxatile: 60;
 - 7. Amaranthus *Amaranthus* spp: 65;
 - 8. Anagalis (primpernel) *Anagalis arvensis, Anagalis coe*0 *rulia, Anagalis grandiflora*: 60;
 - 9. Anemone Anemone coronaria, A. pulsatilla: 55;
 - 10. Angel's Trumpet Datura arborea: 60;
 - 11. Arabis Arabis alpine: 60;
 - 12. Arctotis (African lilac daisy) Arctotis grandis: 45;
 - 13. Armeria Armeria formosa: 55;
 - 14. Asparagus, fern Asparagus plumosus: 50;
 - 15. Asparagus, sprenger, Asparagus sprenger: 55;
 - 16. Aster, China *Callistephus chinensis*; except Pompon, Powderpuff, and Princess types: 55;
 - 17. Aster, China *Callistephus chinensis*; Pompon, Powder0 puff, and Princess types: 50;
 - 18. Aubretia Aubretia deltoids: 45;
 - 19. Baby Smilax Aparagus asparagoides: 25;
 - 20. Balsam Impatiens balsamina: 70;
 - 21. Begonia (Begonia fibrous rooted): 60;
 - 22. Begonia (*Begonia tuberous rooted*): 50;23. Bells of Ireland *Molucella laevis*: 60;
 - 24. Drochycema (gwen river deigy) Puge
 - 24. Brachycome (swan river daisy) *Brachycome iberidifo* 0 *lia*: 60:
 - 25. Browallia Browallia elata and B. speciosa: 65;
 - 26. Bupthalum (sunwheel) Buphthalum salicifolium: 60;
 - 27. Calceolaria Calceolaria spp: 60;
 - 28. Calendula Calendula officinalis: 65;
 - 29. California Poppy Eschscholtzia californica: 60;
 - 30. Calliopsis Coreopsis bicolor, C. drummondi, C. ele0 gans: 65;
 - 31. Campanula:
 - a. Canterbury Bells Campanula medium: 60;
 - b. Cup and Saucer Bellflower Campanula medium calycanthema: 60;
 - c. Carpathian Bellflower Campanula carpatica: 50;
 - d. Peach Bellflower Campanula persicifolia: 50;
 - 32. Candytuft, Annual *Iberis amara, I. umbellate*: 65;
 - 33. Candytuft, Perennial *Iberis gibraltarica, I. semper*0 *virens*: 55;
 - 34. Castor Bean *Ricinus communis*: 60;
 - 35. Cathedral Bells Cobaea scandens: 65;
 - 36. Celosia argentea: 65;

- 37. Centaurea: Basket Flower *Centaurea americana*, Corno flower *C. cyanus*, Dusty Miller *C. candidissima*, Royal Centaurea *C. imperialis*, Sweet Sultan *C. moschata*, Velvet Cantaurea *C. gymnocarpa*: 60;
- 38. Snow-in-Summer Cerastium biebersteini and C. tomen0 tosum: 65;
- 39. Chinese Forget-me-not *Cynoglossum amabile*: 55;
- 40. Chrysanthemum, Annual Chrysanthemum carinatum, C. coronarium, C. Cineraria Senecio cruentus: 60;
- 41. Clarkia Clarkia elegans: 65;
- 42. Cleome Cleome gigantea: 65;
- 43. Coleus Coleus blumei: 65;
- 44. Columbine Aquilegia spp.: 50;
- 45. Coral Bells Heuchera sanguinea: 55;
- 46. Coreopsis, Perennial Coreopsis lanceolata: 40;
- 47. Corn, ornamental *Zea mays*: 75;
- 48. Cosmos: Sensation, Mammoth and Crested types *Cos*0 *mos bipinnatus*; Klondyke type *C. sulphureau*: 65;
- 49. Crossandra (*Crossandra infundibuliformis*): 50;
- 50. Dahlia Dahlia spp: 55;
- 51. Daylily Hemerocallis spp: 45;
- 52. Delphinium, Perennial *Belladonna* and *Bellamosum* types; Cardinal Larkspur *Delphinium cardinale*; *Chino ensis types*; Pacific Giant, Gold Medal and other hybrids of *D. elatum*: 55;
- 53. Dianthus:
 - a. Carnation Dianthus caryophyllus: 60;
 - b. China Pinks Dianthus chinensis, heddewigi, hed0 densis: 70:
 - c. Grass Pinks Dianthus plumarius: 60;
 - d. Maiden Pinks Dianthus deltoids: 60;
 - e. Sweet William Dianthus barbatus: 70;
 - f. Sweet Wivelsfield Dianthus allwoodi: 60;
- 54. Didiscus (blue lace flower) Didiscus coerulea: 65;
- 55. Doronicum (leopard's bane) *Doronicum caucasicum*: 60;
- 56. Dracaena Dracaena indivisa: 55;
- 57. Dragon Tree Dracaena draco: 40;
- 58. English Daisy Bellis perennis: 55;
- 59. Flax Golden flax (*Linum flavum*); Flowering flax L. *randiflorum*; Perennial flax, L. *perenne*: 60;
- 60. Flowering Maple Abutilon spp: 35;
- 61. Foxglove Digitalis spp: 60;
- 62. Gaillardia, Annual Gaillardia pulchella; G. picta; Perennial G. grandiflora: 45;
- 63. Gerbera (transvaal daisy) Gerbera jamesoni: 60;
- 64. Geum *Geum* spp: 55;
- 65. Gilia *Gilia* spp: 65;
- 66. Glosiosa daisy (rudbeckia) Echinacea purpurea and Rudbeckia Hirta: 60;
- 67. Gloxinia (Sinningia speciosa): 40;
- 68. Godetia Godetia amoena, G. grandiflora: 65;
- 69. Gourds: Yellow Flowered *Cucurbita pepo*; White Flow0 ered *Lagenaria sisceraria*; Dishcloth *Luffa cilíndrica*: 70
- 70. Gypsophila: Annual Baby's Breath Gypsophlla elegans; Perennial Baby's Breath *G. paniculata, G. pacifica G. repens*: 70;
- 71. Helenium Helenium autumnale: 40;
- 72. Helichrysum Helichrysum monstrosum: 60;
- 73. Heliopsis Heliopsis scabra: 55;
- 74. Heliotrope *Heliotropium* spp: 35;
- 75. Helipterum (Acroclinium) Helipterum roseum: 60;
- 76. Hesperis (sweet rocket) Hesperis matronalis: 65;
- 77. *Hollyhock Althea rosea: 65;

- 78. Hunnemania (mexican tulip poppy) *Hunnemania fuma*0 *riaefolia*: 60;
- 79. Hyacinh bean Dolichos lablab: 70;
- 80. Impatiens Impatiens hostii, I. sultani: 55;
- 81. **Ipomoea* Cypress Vine *Ipomoea quamoclit*; Moon0 flower I. *noctiflora*; Morning Glories, Cardinal Climber, Hearts and Honey Vine *Ipomoea* spp: 75;
- 82. Jerusulem cross (maltese cross) *Lychnis chalcedonica*: 70;
- 83. Job's Tears Coix lacrymajobi: 70;
- 84. Kochia Kochia childsi: 55;
- 85. Larkspur, Annual Delphinium ajacis: 60;
- 86. Lantana Lantana camara, L. hybrida: 35;
- 87. Lilium (regal lily) *Lilium regale*: 50;
- 88. Linaria *Linaria* spp: 65, exception: *Linaria genistifolia* var. dalmatica Dalmation toadflax which is a prohibited noxious weed;
- 89. Lobelia, Annual Lobelia erinus: 65;
- 90. Lunaria, Annual Lunaria annua: 65;
- 91. *Lupine Lupinus spp: 65;
- 92. Marigold Tagetes spp: 65;
- 93. Marvel of Peru Mirabilis jalapa: 60;
- 94. Matricaria (feverfew) Matricaria spp: 60;
- 95. Mignonette Reseda odorata: 55;
- 96. Myosotis Myosotis alpestris, M. oblongata, M. palus0 tres: 50;
- 97. Nasturtium *Tropaeolum* spp: 60;
- 98. Nemesia Nemesia spp: 65;
- 99. Nemophila Nemophila insignis: 70;
- 100. Nemophila, spotted Nemophila maculate: 60;
- 101. Nicotiana Nicotiana affinis, N. sanderae, N. sylvestris: 65:
- 102. Nierembergia Nierembergia spp: 55;
- 103. Nigella Nigella damascena: 55;
- 104. Pansy Viola tricolor: 60;
- 105. Penstemon Penstemon barbatus, P. grandflorus, P. lae0 vigatus, P. pubescens: 60;
- 106. Petunia Petunia spp: 45;
- 107. Phacelia Phacelia campanularia, P. minor, P. tanaceti0 folia: 65:
- 108. Phox, Annual *Phlox drummondi* all types and varieties: 55:
- 109. Physalis Physalis spp: 60;
- 110. Platycodon (balloon flower) *Platycodon grandiflorum*:
- 111. Plumbago, cape *Plumbago capensis*: 50;
- 112. Ponytail Beaucarnea recurvata: 40;
- 113. Poppy: Shirley Poppy *Papaver rhoeas*; Iceland Poppy *P. nudicaule*; Oriental Poppy *P. orientale*; Tulip Poppy *P. glaucum*: 60;
- 114. Portulace Portulaca grandiflora: 55;
- 115. Primula (primrose) *Primula* spp: 50;
- 116. Pyrethrum (painted daisy) Pyrethrum coccineum: 60;
- 117. Salpiglossis Salpiglossis gloxinaeflora, S. sinuata: 60;
- 118. Salvia Scarlet Sage *Salvia splendens*; Mealycup Sage (Blue bedder) *Salvia farinacea*: 50;
- 119. Saponaria Saponaria ocymoides, S. vaccaria: 60;
- 120. Scabiosa, Annual *Scabiosa atropurpurea*: 50;
- 121. Scabiosa, Perennial Scabiosa caucasica: 40;
- 122. Schizanthus Schizanthus spp: 60;
- 123. *Sensitive plant (mimosa) *Mimosa pudica*: 65;
- 124. Shasta Daisy Chrysanthemum maximum C. leucanthe0 mum: 65;
- 125. Silk Oak Grevillea robusta: 25;
- 126. Snapdragon Antirrhinum spp: 55;

- 127. Solanum Solanum spp: 60, exceptions; Solanum caro0 linense – Carolina horsenettle and Solanum elaegnifolium Silverleaf Nightshade which are prohibited noxious
- 128. Statice Statice sinuata, S. suworonii (flower heads): 50;
- 129. Stocks: Common Mathiola incana; Evening Scented -Mathiola bicornis: 65:
- 130. Sunflower Helianthus spp: 70, exception; Helianthus ciliaris DC. – Texas blueweed which is a prohibited nox0 ious weed;
- 131. Sunrose *Helianthemum* spp: 30;
- 132. *Sweet Pea, Annual and Perennial other than dwarf bush Lathyrus odoratus, L. latifolius: 75;
- 133. *Sweet Pea, Dwarf Bush Lathyrus odoratus: 65;
- 134. Tahoka Daisy Machaeanthera tanacetifolia: 60;
- 135. Thunbergia Thunbergia alata: 60;
- 136. Torcn Flower *Tithonia speciosa*: 70;
- 137. Torenia (Wishbone Flower) *Torenia fournieri*: 70;
- 138. Tritoma kniphofia Spp: 65;
- 139. Verbena, Annual Verbena hybrida: 35;
- 140. Vinca Vinca rosea: 60;
- 141. Viola Viola cornuta: 55;
- 142. Virginian Stocks Malcolmia maritima: 65;
- 143. Wallflower Cheiranthus allioni: 65;
- 144. Yucca (Adam's Needle) Yucca filamentosa: 50;
- 145. Zinnia (Except Linearis and Creeping) Zinnia angusti 0 folia, Z. elegans, Z.grandiflora, Z. gracillima, Z. haege0 ana, Z. multiflora, Z. pumila: 65;
- 146. Zinnia, Linearis and Creeping Zinnia linearis, Sanvita0 lia procumbens: 50;
- 147. All Other Kinds: 50.
- The germination labeling provisions of R3-4-402(E) apply to the following tree and shrub species:
 - Abies amabilis (Dougl.) Forbes Pacific Silver Fir;
 - Abies balsamea (L.) Mill. Balsam Fir;
 - Abies concolor (Gord. Glend.) Lindl. White Fir;
 - Abies fraseri (Pursh.) Poir Fraser Fir;
 - 5. Abies grandis (Dougl.) Lindl. – Grand Fir;
 - 6. Abies homolepis Sieb Zucc. – Nikko Fir;
 - Abies lasiocarpa (Hook) Nutt. Subalpine Fir; 7.
 - 8. Abies magnifica A. Murr. - California Red Fir;
 - Abies magnifica var. shastensis Lemm. Shasta Red Fir;
 - Abies procera Rehd. Nobel Fir; 10.
 - Abies veitchii (Lindl.) Veitch Fir;
 - 12. Acer ginnala Maxim. Amur Maple;
 - 13. Acer macrophyllum Pursh. Bigleaf Maple;
 - 14. Acer negundo L. Boxelder;
 - 15. Acer pensylvanicum L. Striped Maple;
 - 16. Acer platanoides L. Norway Maple;
 - 17. Acer pseudoplatanus L. Sycamore Maple;
 - 18. Acer rubrum L. Red Maple;
 - 19. Acer saccharinum L. Silver Maple;
 - 20. Acer saccharum Marsh, Sugar Maple;
 - 21. Acer spicatum Lam. Mountain Maple;
 - 22. Aesculus pavia L. Red Buckeye;
 - 23. Ailanthus altissima (Mill.) Swingle Tree of Heaven, Ailanthus:
 - 24. Berberis thunbergil DC. Japanese Barberry;
 - 25. Berberis vulgaris L. European Barberry;
 - Betula lenta L. Sweet Birch;
 - Betula alleghaniensis Britton Yellow Birch;
 - 28. Betula nigra L. River Birch;
 - 29. Betula papyrifera Marsh. Paper Birch;
 - 30. Betula pendula Roth. European White Birch;
 - 31. Betula populifolian Marsh. Gray Birch;
 - 32. Carya illinoensis (Wang.) K. Koch Pecan;

- 33. Carya ovata (Mill) K. Koch Shagbark Hickory;
- 34. Casuarina spp. Beefwood;
- Catalpa bignonioides Walt. Southern Catalpa; 35.
- Catalpa speciosa Warder. Northern Caralpa;
- 37. Cedrus atlantica Manetti - Atlas Cedar;
- 38 Cedrus deodara (Roxb.) Loud. – Deodar Cedar;
- Cedrus libani (Loud.) Cedar of Lebanon;
- 40. Clastrus scandens L. American Bittersweet; 41. Celastrus orbiculata Thunb. – Oriental Bittersweet;
- 42. Chamaecyparis lawsoniana (A. Murr.) Parl Port Oxford Cedar;
- Chamaecyparis nootkatensis (D. Don.) Spach. Alaska 43.
- Cornus florida L. Flowering Dogwood;
- Cornus stolonifera Michx. Red-osier Dogwood; 45.
- 46. Crataegus mollis – Downy Hawthorn;
- 47. Cupressus arizonica Greene Arizona Cypress;
- 48. Eucalyptus deglupta;
- 49. Eucalyptus gradis;
- 50. Fraxinus americana L. White Ash;
- Fraxinus excelsior L. European Ash;
- Fraxinus latifolia Benth. Oregon Ash;
- Fraxinus nigra Marsh. Black Ash;
- Fraxinus pensylvanica Marsh. Green Ash;
- 55. Fraxinus pensylvanica var. lanceolata (Borkh.) Sarg. -Green Ash;
- Gleditsia triacanthos L. Honey Locust;
- 57. *Grevillea robusta* Silk-oak;
- 58. *Larix decidua* Mill, European Larch;
- 59. Larix eurolepis Henry Dunkfeld Larch;
- Larix leptolepis (Sieb. Zucc.) Gord. Japanese Larch;
- Larix occidentalis Nutt. Western Larch;
- Larix sibirica Ledeb. Siberian Larch; 62.
- 63. Libocedrus decurrens Incense-Cedar;
- 64. Liquidambar styraciflua L. Sweetgum; 65. Liriodendron tulipifera L. - Yellow-Poplar;
- 66. Magnolia grandiflora Southern Magnolia;
- 67. Malus spp. Apple;
- 68. Malus spp. Crabapple;
- 69. Nyssa aquatica L. – Water Tupelo;
- 70. Nyssa sylvatica var. sylvatica Black Tupelo;
- Picea abies (L.) Karst. Norway Spruce;
- Picea engelmanni Parry Engelmann Spruce;
- Picea glauca (Moench.) Voss White Spruce;
- Picea glauca var. albertiana (S. Brown) Sarg. Western White Spruce, Alberta White Spruce;
- 75. Picea glehnii (Fr. Schmidt) Mast. Sakhalin Spruce;
- 76. *Picea jezoensis* (Sieb. Zucc.) Carr Yeddo Spruce;
- 77. Picea koyamai Shiras. Koyama Spruce;
- Picea mariana (Mill.) B.S.P. Black Spruce;
- Picea omorika (Pancic.) Purkyne Serbian Spruce;
- 80. Picea orientalis (L.) Link. Oriental Spruce;
- 81. Picea polita (Sieb. Zucc.) Carr Tigertail Spruce;
- 82. Picea pungens Engelm. Blue Spruce, Colorado Spruce;
- 83. Picea pungens var. glauca Reg. Colorado Blue Spruce;
- 84. Picea rubens Sarg. Red Spruce;
- 85. *Picea sitchensis* (Bong.) Carr Sitka Spruce;
- 86. Pinus albicaulis Engelm. Whitebark Pine;
- 87. Pinus aristata Engelm. - Bristlecone Pine;
- Pinus banksiana Lamb. Jack Pine;
- Pinus canariensis C. Smith Canary Pine; 89.
- 90. *Pinus caribaea* Caribbean Pine; 91. Pinus cembroides Zucc. - Mexican Pinyon Pine;
- 92. Pinus clausa Sand Pine;
- 93. Pinus conorta Dougl. Lodgepole Pine;
- 94. Pinus contorta var. latifolia Engelm. Lodgepole Pine;

- 95. Pinus coulteri D. Don. Coulter Pine, Bigcone Pine;
- 96. Pinus densiflora Sieb. Zucc. Japanese Red Pine;
- 97. Pinus echinata Mill. Shortleaf Pine;
- 98. Pinus elliottii Engelm. Slash Pine;
- 99. Pinus flexilis James Limber Pine;
- 100. Pinus glabra Walt. Spruce Pine;
- 101. Pinus griffithi McClelland Himalayan Pine;
- 102. Pinus halepensis Mill. Aleppo Pine;
- 103. Pinus jeffreyi Grev. Balf. Jeffrey Pine;
- 104. Pinus khasya Royle Khasia Pine;
- 105. Pinus lambertiana Dougl. Sugar Pine;
- 106. Pinus heldreichii var. leucodermis (Ant.) Markgraf ex Fitschen – Balkan Pine, Bosnian Pine;
- 107. Pinus markusii DeVriese Markus Pine;
- 108. Pinus monticola Dougl. Western White Pine;
- 109. Pinus mugo Turra. Mountain Pine;
- 110. Pinus mugo var. mughus (Scop.) Zenari Mugo Swiss Mountain Pine;
- 111. Pinus muricata D. Don. Bishop pine;
- 112. Pinus nigra Arnold Austrian Pine;
- 113. *Pinus nigra* poiretiana (Ant.) Aschers Graebn. Corsican Pine:
- 114. Pinus palustris Mill. Longleaf Pine;
- 115. Pinus parviflora Sieb. Zucc. Japanese White Pine;
- 116. Pinus patula Schl. Cham. Jelecote Pine;
- 117. Pinus pinaster Sol. Cluster Pine;
- 118. Pinus pinea L. Italian Stone Pine;
- 119. *Pinus ponderosa* Laws. Ponderosa Plne, Western Yelo low Pine;
- 120. Pinus radiata D. Don. Monterey Pine;
- 121. Pinus resinosa Ait. Red Pine, Norway Pine;
- 122. Pinus rigida Mill. Pitch Pine;
- 123. Pinus serotina Michx. Pond Pine;
- 124. Pinus strobus L. Eastern White Pine;
- 125. Pinus sylvestris L. Scots Pine;
- 126. Pinus taeda L. Loblolly Pine;
- 127. Pinus taiwanensis Hayata Formosa Pine;
- 128. Pinus thunbergii Parl. Japanese Black Pine;
- 129. Pinus virginiana Mill. Virginia Pine, Scrub Pine;
- 130. Platanus occidentalis L. American Sycamore;
- 131. Populus spp. Poplars;
- 132. Prunus armeriaca L. Apricot;
- 133. Prunus avium L. Cherry;
- 134. Prunus domestica L. Plum, Prune;
- 135. Prunus persica Batsch. Peach;
- 136. Pseudotsuga menziesii var. glauca (Beissn.) Franco Blue Douglas Fir;
- 137. Pseudotsuga menziesii var. caesia (Beissn.) Franco Gray Douglas Fir;
- 138. Pseudotsuga menziesii var. viridis Green Douglas Fir;
- 139. Pyrus communis L. Pear;
- 140. Quercus spp. (Red or Black Oak group);
- 141. Quercus alba L. White Oak;
- 142. Quercus muehlenbergii Engelm. Chinkapin Oak;
- 143. Quercus virginiana Mill. Live Oak;
- 144. Rhododendron spp. Rhododendron;
- 145. Robinia pseudoacacia L. Black Locust;
- 146. Rosa multiflora Thunb. Japanese Rose;
- 147. Sequoia gigantea (Lindl.) Decne. Giant Sequoia;
- 148. Sequoia sempervirens (D. Don.) Engl. Redwood;
- 149. Syringa vulgaris L. Common Lilac;
- 150. *Thuja occidentalis* L. Northern White Cedar, Eastern Arborvitae;
- 151. *Thuja orientalis* L. Oriental Arborvitae, Chinese Arbor0 vitae;

- 152. *Thuja plicata* Donn. Western Red Cedar Giant Arbor0 vitae:
- 153. Tsuga canadensis (L.) Carr. Eastern Hemlock, Canada Hemlock;
- 154. Tsuga heterophylla (Raf.) Sarg. Western Hemlock, Pacific Hemlock;
- 155. *Ulmus americana* L. American Elm;
- 156. *Ulmus parvifolia* Jacq. Chinese Elm;
- 157. Ulmus pumila L. Siberian Elm; and
- 158. Vitis vulpina L. Riverbank Grape.
- **D.** A person shall not indicate a quality of seed higher than the actual quality as found through germination test.
- E. The labeler or the person who sells, offers, or exposes for sale within this state seeds in hermetically-sealed containers more than 36 months after the last day of the month in which the seeds were tested prior to packaging, shall retest the seeds within nine months, excluding of the calendar month in which the retest was completed, immediately prior to sale, exposure for sale, or offering for sale or transportation.

Historical Note

Adopted effective December 21, 1981 (Supp. 81-6). Foromer Section R3-4-113 renumbered without change as Section R3-4-404 (Supp. 89-1). Section R3-4-404 renumobered from R3-1-404 (Supp. 91-4). Section repealed, new Section R3-4-404 renumbered from R3-4-406 and amended effective July 10, 1995 (Supp. 95-3). Amended by final rulemaking at 13 A.A.R. 1464, effective June 2, 2007 (Supp. 07-2).

R3-4-405. Seed-certifying Agencies

- A. Any agency seeking to obtain designation as a seed-certifying agency in Arizona shall meet the following requirements.
 - The agency shall be qualified by USDA to certify agriculo tural or vegetable planting seed as to variety, strain, and genetic purity.
 - 2. The agency shall have a written seed certification protoo col which includes standards, rules, and procedures for the certification of planting seed.
 - 3. The agency shall have procedures for accepting crops and varieties into a certification program.
 - 4. The agency shall be a member in good standing of a USDA-recognized association of official seed-certifying agencies such as the Association of Official Seed Certify0 ing Agencies.
- **B.** The Director or the Director's designee shall meet each caleno dar year with the director of the seed-certifying agency to review the agency's standards, rules, and procedures.
- C. The Director may, after consulting with the Director of the Arizona Agricultural Experiment Station, revoke the agency's designation as the state seed-certifying agency after written 30 days' notice if the organization:
 - 1. Fails to maintain qualifications, protocols, procedures, and membership as set forth in subsection (A); or
 - Fails to follow federal and state standards, rules, and pro0 cedures.

Historical Note

Adopted effective December 21, 1981 (Supp. 81-6). Foromer Section R3-4-114 renumbered without change as Section R3-4-405 (Supp. 89-1). Section R3-4-405 renum0 bered from R3-1-405 (Supp. 91-4). Section R3-4-405 renumbered to R3-4-403, new Section R3-4-405 renum0 bered from R3-4-407 and amended effective July 10, 1995 (Supp. 95-3).

R3-4-406. Sampling and Analyzing Seed

- A. A person shall follow the methods of taking, handling, analyz0 ing, and testing samples of seed and the tolerances and meth0 ods of determination as prescribed in the Federal Seed Act Regulations, 7 CFR 201.39 through 201.65, amended January 1, 2002, and in the Rules for Testing Seeds, 2006, published by the Association of Official Seed Analysts. This material is incorporated by reference and is on file with the Department. The materials incorporated by reference do not include any later amendments or editions. The Rules for Testing Seeds are also available through the web site: http://www.aosaseed.com. The CFR may be ordered from the Superintendent of Docu0 ments, P.O. Box 371954, Pittsburgh, PA, 15250-7954 and the Rules for Testing Seeds may be ordered from the AOSA Man0 agement Office, Mail Boxes Etc. #285, 601 S. Washington, Stillwater, OK 74074-4539. If there is a conflict between the two documents, the requirements in CFR will prevail.
- B. A labeler offering a seed for sale shall pay the cost of original germination and purity tests on each lot of seed offered for sale, and a dealer or labeler shall pay the cost of any subse0 quent germination test required by A.R.S. § 3-237. The Department shall pay the cost of testing seed samples drawn by a seed inspector from lots bearing valid labels. The dealer or labeler shall reimburse the Department for the cost of the test if the dealer or labeler chooses to use the Department's germination and purity results in subsequent re-labeling.

Historical Note

Adopted effective December 21, 1981 (Supp. 81-6). Foromer Section R3-4-115 renumbered without change as Section R3-4-406 (Supp. 89-1). Section R3-4-406 renumobered from R3-1-406 (Supp. 91-4). Section R3-4-406 renumbered to R3-4-404, new Section R3-4-406 renumobered from R3-4-408 and amended effective July 10, 1995 (Supp. 95-3). Amended by final rulemaking at 9 A.A.R. 1286, effective May 31, 2003 (Supp. 03-2). Amended by final rulemaking at 13 A.A.R. 1464, effecotive June 2, 2007 (Supp. 07-2).

R3-4-407. Phytosanitary Field Inspection; Fee

- A. Applicants seeking phytosanitary certification for interstate and international exportation of agriculture, vegetable, and ornamental planting seed shall submit a \$20.00 inspection fee and provide the following information on a form furnished by the Department:
 - 1. The company name and address of the applicant;
 - 2. The kind, variety, and lot number of the seed;
 - 3. The number of acres on which the seed will be grown;
 - 4. The name of the grower;
 - 5. The county and field location;
 - 6. The date of the application;
 - 7. The countries of export;
 - 8. The seed treatment, if applicable;
 - 9. The amount of treatment, if applicable;
 - 10. The approximate planting date;
 - 11. The approximate harvest date; and
 - 12. The export requirements.
- **B.** The Department may contract with the state-certifying agency for field inspection at 20¢ per acre for any first or single required inspection and 10¢ per acre for each subsequent required inspection which shall be performed in conjunction with the seed certification program.
- C. Field inspections conducted by the Department shall be based upon the following fee schedule and shall not exceed the max0 imum fee prescribed by A.R.S. § 3-233(A)(7):
 - 1. Cotton: 80¢ per acre;
 - Small grain: 20¢ per acre for the first inspection and 80¢ for the second inspection;

- 3. Vegetable and all other crops: 20¢ for the first inspection and 80¢ for the second inspection.
- D. If both the field inspection fee and the application fee exceeds the maximum fee per acre prescribed by A.R.S. § 3-233(A)(7), the application fee shall be voided and the maximum cost per acre shall be assessed.

Historical Note

Adopted effective December 21, 1981 (Supp. 81-6). Foromer Section R3-4-116 renumbered without change as Section R3-4-407 (Supp. 89-1). Section R3-4-407 renumo bered from R3-1-407 (Supp. 91-4). Section R3-4-407 renumbered to R3-4-405, new Section adopted effective July 10, 1995 (Supp. 95-3).

R3-4-408. Licenses: Seed Dealer and Seed Labeler; Fees

- A. An applicant for a seed dealer or seed labeler license shall pro0 vide the following to the Department:
 - 1. The year for which the applicant wishes to be licensed;
 - 2. The applicant's name, company name, telephone number, fax number and e-mail address, as applicable;
 - Verification of previous seed dealer or labeler license, if applicable;
 - 4. The mailing and physical address of each business loca0 tion being licensed;
 - Company Tax ID number or if not a legally-recognized business entity, the applicant's Social Security number;
 - 6. The date of the application; and
 - 7. The signature of the applicant.
- **B.** Seed dealer and seed labeler licenses are not transferable, expire on June 30, and are valid for no more than one year, or period thereof, unless otherwise revoked, suspended, denied or otherwise acted upon by the Department as provided in A.R.S. § 3-233(A)(6).
- C. An applicant shall submit a completed application to the Department accompanied by the following fee, which is non0 refundable unless A.R.S. § 41-1077 applies.
 - 1. Seed dealers, \$50.00 per location; and
 - 2. Seed labelers, \$100.00.
- **D.** During fiscal year 2011 and fiscal year 2012, notwithstanding subsection (C), there is no fee to obtain a seed dealer or seed labeler license.

Historical Note

Adopted effective December 21, 1981 (Supp. 81-6). Foromer Section R3-4-117 renumbered without change as Section R3-4-408 (Supp. 89-1). Section R3-4-408 renumobered from R3-1-408 (Supp. 91-4). Section R3-4-408 renumbered to R3-4-406, new Section adopted effective July 10, 1995 (Supp. 95-3). Amended by final rulemakoing at 13 A.A.R. 1464, effective June 2, 2007 (Supp. 07-2). Amended by exempt rulemaking at 16 A.A.R. 2029, effective September 21, 2010 (Supp. 10-3). Amended by exempt rulemaking at 17 A.A.R. 1763, effective July 20, 2011 (Supp. 11-3).

R3-4-409. Violations and Penalties

- A. The Department may assess the following penalties against a dealer or labeler for each customer affected by a violation listed below: \$50 for the first offense, \$150 for the second offense, and \$300 for each subsequent offense within a three-year period:
 - Failure to complete the germination requirements on agri0 cultural, vegetable, or flower seed intended for wholesale or commercial use within nine months prior to sale, exposing for sale, or offering for sale within the state, excluding the month in which the test was completed.

- This penalty does not apply to a violation under subsec0 tions (A)(2), or (3);
- Failure to complete the germination requirements for agricultural, ornamental, or vegetable seed intended for retail purchase within the 15 months prior to the sale, exposing for sale, or offering for sale within the state, excluding the month in which the test was completed; and
- 3. Failure to obtain any license required by this Article;
- B. The Department may assess the following penalties against any person committing the following acts: up to \$500 for the first offense, up to \$1250 for the second offense, and up to \$2500 for each subsequent offense within a three-year period.
 - To label, advertise, or represent seed subject to this Artio cle to be certified seed or any class of certified seed unless:
 - a. It has been determined by a certifying agency that the seed conforms to standards of purity and identifion cation as to kind, species and subspecies, if approopriate, or variety; and
 - The seed bears an official label issued for the seed by a certifying agency certifying that the seed is of a specified class and a specified kind, species and sub0 species, if appropriate, and variety;
 - To disseminate in any manner or by any means, any false or misleading advertisements concerning seeds subject to this Article;
 - To hinder or obstruct in any way, any authorized agent of the Department in the performance of the person's duties under this Article:
 - 4. To fail to comply with a cease and desist order or to move or otherwise handle or dispose of any lot of seed held under a cease and desist order or tags attached to the order, except with express permission of the enforcing officer, and for a purpose specified by the officer;
 - To label or sell seed that has been treated without proper labeling;
 - To provide false information to any authorized person in the performance of the person's duties under this Article; or
 - 7. To label or sell seed that has false or misleading labeling, including:
 - Labeling or selling seed with a label containing the word "trace" or the phrase "contains 01%" as a sub0 stitute for any statement that is required by this Arti0 cle;
 - Altering or falsifying any seed label, seed test, laboo ratory report, record, or other document to create a misleading impression as to kind, variety, history, quality or origin of seed;
 - c. Labeling as hermetically sealed containers of agri0 cultural or vegetable seeds that have not had com0 pleted the germination requirements with 36 months prior to sale, excluding the month in which the test was completed;
 - Failure to label in accordance with the provisions of this Article;
 - e. If applicable, failing to label as containing prohib0 ited noxious weed seeds, subject to recognized toler0 ances:
 - f. If applicable, failing to label as containing restricted noxious weed seeds in excess of the number pre0 scribed in R3-4-403 on the label attached to the con0 tainer of the seed or associated with seed;
 - If applicable, failing to label as containing more than two and one-half percent by weight of all weed seeds;

- Detaching, altering, defacing, or destroying any label provided for in this Article, or altering or sub0 stituting seed in a manner that may defeat the pur0 pose of this Article;
- Using relabeling stickers without having both the calendar month and year the germination test was completed, the sell by date if appropriate, and the lot number that matches the existing, original lot num0 ber; and
- j. Selling, exposing for sale, or offering for sale within the state vegetable seed intended for retail purchase that has labeling containing germination information that has not been completed within the 12 months prior to selling, exposing for sale, or offering for sale.

Historical Note

New Section made by final rulemaking at 13 A.A.R. 1464, effective June 2, 2007 (Supp. 07-2).

ARTICLE 5. COLORED COTTON

R3-4-501. Colored Cotton Production and Processing

- A. Definitions. In addition to the definitions provided in A.R.S. § 3-101 and R3-4-101 and R3-4-201, the following terms apply to this Section:
 - "Certified" means having been inspected with a written certificate of inspection issued by an inspector of the Department.
 - "Colored cotton" means any variety of cotton plants of the Genus Gossypium that produces fiber that is naturally any color other than white.
 - "Cottonseed" means processed seed cotton used for prop0 agation, animal feed, crushed or composted fertilizer, or oil.
 - 4. "Composting" means a process that creates conditions that facilitate the controlled decomposition of organic matter into a more stable and easily handled soil amend0 ment or fertilizer, usually by piling, aerating and moisten0 ing; or the product of such a process.
 - "Delinting" means the process of using acid, flame, or mechanical means to remove fiber that remains on cot0 tonseed after ginning.
 - "Planting seed" means seed of a known variety produced for planting subsequent generations.
 - "Seed cotton" means raw cotton containing seed and lint that has been harvested from a field, but has not been ginned.
 - 8. "White cotton" means any variety of the Genus *Gossyp0 ium* that produces white fiber as established in 7 C.F.R. §§ 28.401 through 28.407; and the U.S. Department of Agriculture, Agriculture Marketing Service: Cotton Claso sification, revised April, 2005. This material is incorpoo rated by reference, does not include any later amendments or editions of the incorporated matter, and is on file with the Office of the Secretary of State.
- B. Production requirements.
 - 1. A producer who intends to grow colored cotton shall rego ister in writing with the Department. The registration form shall be received at least 30 days before the cotton planting date for the applicable cultural cotton zone established in R3-4-204(E). Any colored cotton not regiso tered with the Department shall be abated as established in A.R.S. §§ 3-204 and 3-205, and the producer may be assessed a civil penalty as established in A.R.S. § 3-205.02. The registration shall include:
 - a. The name, address, telephone number, and signature of the producer;

- b. The name, address, telephone number, and signature of the property owner;
- The name, address, and telephone number of the organization or company contracting for the produc0 tion of colored cotton or to whom the colored cotton will be sold, if known;
- d. The total number of acres to be planted;
- e. The geographical location of the proposed fields by county, section, township and range; and
- f. The name of the property owners, if known, adjacent to the field where colored cotton will be grown.
- 2. Separation of white and colored cotton.
 - A colored cotton producer shall ensure that all colo ored cotton is planted no less than 500 feet from any white cotton field.
 - b. All producers of white cotton saved for planting seed shall comply with the Field Standards in the Arizona Crop Improvement Association's Cotton Seed Certification Standards, revised July 1995. This material is incorporated by reference, does not include any later amendments or editions of the incorporated matter, and is on file with the Office of the Secretary of State.
- 3. A producer shall not plant white cotton on land on which colored cotton has been grown until one or more irrigated non-cotton crops have been produced on that land. If the non-cotton crop is not grown during a traditional cotton growing season, as established by R3-4-204(E), the field shall be irrigated before planting a white cotton crop.
- The Department shall notify all cotton producers of the colored cotton plant-back restrictions and of the availabilo ity of location and acreage records of colored cotton crops.
- The Department shall notify the Arizona Crop Improve0 ment Association of the colored cotton geographical loca0 tions at least 25 days before the cotton planting date for each cultural cotton zone established in R3-4-204(E).

C. Cotton appliances.

- 1. No cotton producer, contractor, or ginner shall use a cot0 ton appliance or gin to produce, transport, or handle white cotton after the gin or appliance has been used in the pro0 duction, transportation, or handling of colored cotton until the Department inspects the cotton appliance or gin and finds it free of colored cottonseed, seed cotton, fiber, and gin trash. A cotton producer, contractor, or ginner shall notify the Department at least 48 hours, excluding Sundays and legal holidays, before an inspection is needed.
- Colored seed cotton, cottonseed, fiber, and gin trash cleaned from cotton equipment, shall be composted or disposed of by the producer or ginner:
 - a. On land where gin trash has previously been dis0
 posed and the land is managed as specified in sub0
 section (B)(3); or
 - b. In a landfill approved by the Department.
- 3. The Department shall legibly mark cotton appliances des0 ignated for exclusive use on colored cotton crops.
- D. Transportation. Except in gin yards, colored cottonseed or colo ored seed cotton transported over public roads shall be totally enclosed or covered.
- E. Gin requirements.
 - A gin owner or manager planning to process colored cot0 ton shall notify the Department, in writing, no less than 30 days before processing the colored cotton.
 - The Department shall notify the Arizona Crop Improve0 ment Association of a gin owner's or manager's intention

- to process colored cotton within 10 days from the receipt of the notification from the gin.
- A gin owner or manager processing colored cotton shall not process white cotton until the gin has been cleaned, and inspected by the Department. The gin shall be free of cottonseed, seed cotton, and loose lint as established in subsection (C)(1).
- 4. If a gin processes colored seed cotton and white seed cot0 ton during the same season, and the white cottonseed is not retained by the plant breeder for research purposes, the producer shall market the white cottonseed as:
 - a. Animal feed,
 - b. Crushed or composted fertilizer, or
 - c. Oil
- 5. The ginner shall legibly mark colored seed cotton kept in the gin yard or gin buildings and shall:
 - Isolate the seed cotton at least 500 feet from white seed cotton, or
 - Enclose it with two foot high chicken wire or chain link fencing.
- 6. Gin trash not disposed as established in subsection (C)(2) shall be shipped out-of-state, subject to the requirements of the receiving state and 7 CFR §§ 301.52 et. seq., amended June 7, 2005. This material is incorporated by reference, does not include any later amendments or edio tions of the incorporated matter, and is on file with the Office of the Secretary of State.
- The ginner shall bale or bag colored cotton fiber and mark the bale or bag as colored cotton.

F. Seed Requirements.

- A producer or contracting organization, set forth in sub0 section (B)(1), saving colored cottonseed for propagative purposes shall legibly label the colored planting seed con0 tainer and notify the Department of:
 - a. The quantity,
 - b. The variety or color,
 - The location where the colored planting seed is held or stored, and
 - d. Whether any seed will be shipped out-of-state.
- 2. If the cotton seed is being delinted in Arizona, the delint0 ing facility shall follow the requirements in Harvesting, Handling and Tagging that are included in the Cotton Seed Certification Standards and have been incorporated by reference in subsection (B)(2)(b).
- 3. The producer shall render non-viable non-delinted (fuzzy) colored cottonseed not used for propagative puro poses by crushing or composting. Whole or cracked colo ored cottonseed shall not be used as animal feed in Arizona but may be shipped out-of-state, subject to the requirements of the receiving state and 7 CFR §§ 301.52 et. seq., amended June 7, 2005.
- 4. Cotton producers shall not transport unbagged white cot0 ton planting seed using vehicles or other equipment pre0 viously used to transport whole or cracked colored cottonseed until the Department has certified that these vehicles and equipment are free of colored cottonseed.
- **G.** Advisory committee. The Director, as necessary, shall appoint an advisory committee composed of the nominated representa0 tives of the Arizona Cotton Growers Association and the Ario zona Cotton Research and Protection Council and such other individuals as may be necessary to make recommendations to the Department on amendments to this Section.

Historical Note

Former Rule, Apiary Regulation 1. Amended effective June 19, 1978 (Supp. 78-3). Former Section R3-4-120 renumbered without change as Section R3-4-501 (Supp.

89-1). Former Section repealed, new Section adopted effective December 22, 1989 (Supp. 89-4). Section R3-4-501 renumbered from R3-1-501 (Supp. 91-4). Former Section R3-4-501 repealed, new Section R3-4-501 adopted effective October 15, 1993 (Supp. 93-4). R3-4-501 repealed by summary action with an interim effective date of February 10, 1995; filed in the Office of the Seco retary of State January 20, 1995. Adopted summary rules filed in the Office of the Secretary of State May 17, 1995; interim effective date of February 10, 1995 now the pero manent effective date (Supp. 96-3). New Section R3-4-501 renumbered from R3-4-205 and amended April 9, 1998 (Supp. 98-2). Amended by final rulemaking at 25 A.A.R. 3357, effective January 4, 2020 (Supp. 19-4).

R3-4-502. Repealed

Historical Note

Adopted effective December 22, 1989 (Supp. 89-4) Secotion R3-4-502 renumbered from R3-1-502 (Supp. 91-4). Former Section R3-4-502 repealed, new Section R3-4-502 adopted effective October 15, 1993 (Supp. 93-4). R3-4-502 repealed by summary action with an interim effective date of February 10, 1995; filed in the Office of the Secretary of State January 20, 1995. Adopted summary rules filed in the Office of the Secretary of State May 17, 1995; interim effective date of February 10, 1995, now the permanent effective date (Supp. 96-3).

R3-4-503. Repealed

Historical Note

Adopted as an emergency effective December 31, 1984, pursuant to A.R.S. § 41-1003, valid for only 90 days (Supp. 84-6). Emergency expired. Adopted as a permanent rule effective April 4, 1985 (Supp. 85-2). Former Sections R3-4-121.01, R3-4-121.02, R3-4-121.03, and R3-4-121.04 added to Section R3-4-121 and amended effective October 8, 1987 (Supp. 87-4). Former Section R3-4-121 renumbered without change as Section R3-4-502 (Supp. 89-1). Former Section R3-4-502 renumbered without change as Section R3-4-503 (Supp. 89-4). Repealed effective August 16, 1990 (Supp. 90-3). Section R3-4-503 renumbered from R3-1-503 (Supp. 91-4). New Section R3-4-503 adopted effective October 15, 1993 (Supp. 93-4). R3-4-503 repealed by summary action with an interim effective date of February 10, 1995; filed in the Office of the Secretary of State January 20, 1995. Adopted summary rules filed in the Office of the Secretary of State May 17, 1995; interim effective date of February 10, 1995, now the permanent effective date (Supp. 96-3).

R3-4-504. Repealed

Historical Note

Adopted as an emergency effective September 27, 1985, pursuant to A.R.S. § 41-1003, valid for only 90 days (Supp. 85-5). Emergency expired. Former Sections R3-4-122.01 through R3-4-122.03, emergency expired. New Section R3-4-122 adopted effective March 6, 1987 (Supp. 87-1). Former Section R3-4-122 renumbered without change as Section R3-4-503 (Supp. 89-1). Foromer Section R3-4-504 (Supp. 89-4). Section R3-4-504 renum0 bered from R3-1-504 (Supp. 91-4). Former Section R3-4-504 repealed, new Section R3-4-504 adopted effective October 15, 1993 (Supp. 93-4). R3-4-504 repealed by summary action with an interim effective date of Februo ary 10, 1995; filed in the Office of the Secretary of State

January 20, 1995. Adopted summary rules filed in the Office of the Secretary of State May 17, 1995; interim effective date of February 10, 1995, now the permanent effective date (Supp. 96-3).

R3-4-505. Repealed

Historical Note

Adopted effective October 15, 1993 (Supp. 93-4). R3-4-505 repealed by summary action with an interim effective date of February 10, 1995; filed in the Office of the Sec0 retary of State January 20, 1995. Adopted summary rules filed in the Office of the Secretary of State May 17, 1995; interim effective date of February 10, 1995, now the per0 manent effective date (Supp. 96-3).

R3-4-506. Repealed

Historical Note

Adopted effective October 15, 1993 (Supp. 93-4). R3-4-501 repealed by summary action with an interim effective date of February 10, 1995; filed in the Office of the Seco retary of State January 20, 1995. Adopted summary rules filed in the Office of the Secretary of State May 17, 1995; interim effective date of February 10, 1995, now the peromanent effective date (Supp. 96-3).

ARTICLE 6. RECODIFIED

Article 6, consisting of Sections R3-4-601 through R3-4-611 and Appendix A, recodified to 3 A.A.C. 3, Article 11 at 10 A.A.R. 726, effective February 6, 2004 (Supp. 04-1).

R3-4-601. Recodified

Historical Note

Former Rule, Native Plant Regulation 1. Amended effec0 tive June 19, 1978 (Supp. 78-3). Amended by adding sub0 section (E) effective January 21, 1981 (Supp. 81-1). Former Section R3-4-130 amended and renumbered as R3-4-130 through R3-4-140 effective April 30, 1982 (Supp. 82-2). Former Section R3-4-130 renumbered without change as Section R3-4-601 (Supp. 89-1). Amended effective December 28, 1990 (Supp. 90-4). Section R3-4-601 renumbered from R3-1-601 (Supp. 91-4). Section repealed, new Section adopted effective July 6, 1993 (Supp. 93-3). Amended by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Sec0 tion recodified to R3-3-1101 at 10 A.A.R. 726, effective February 6, 2004 (Supp. 04-1).

R3-4-602. Recodified

Historical Note

Former Section R3-4-130 amended and renumbered as R3-4-130 through R3-4-140 effective April 30, 1982 (Supp. 82-2). Former Section R3-4-131 renumbered without change as Section R3-4-602 (Supp. 89-1). Amended effective December 28, 1990 (Supp. 90-4). Section R3-4-602 renumbered from R3-1-602 (Supp. 91-4). Section repealed, new Section adopted effective July 6, 1993 (Supp. 93-3). Section repealed; new Section adopted by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Section recodified to R3-3-1102 at 10 A.A.R. 726, effective February 6, 2004 (Supp. 04-1).

R3-4-603. Recodified

Historical Note

Former Section R3-4-130 amended and renumbered as R3-4-130 through R3-4-140 effective April 30, 1982

(Supp. 82-2). Amended effective May 15, 1984 (Supp. 84-3). Correction, amendment effective May 15, 1984 deleted samples of forms (Supp. 86-1). Former Section R3-4-132 renumbered without change as Section R3-4-603 (Supp. 89-1). Amended effective December 28, 1990 (Supp. 90-4). Section R3-4-603 renumbered from R3-1-603 (Supp. 91-4). Section repealed, new Section adopted effective July 6, 1993 (Supp. 93-3). Section repealed; new Section R3-4-603 renumbered from R3-4-605 and amended by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Section recodified to R3-3-1103 at 10 A.A.R. 726, effective February 6, 2004 (Supp. 04-1).

R3-4-604. Recodified

Historical Note

Former Section R3-4-130 amended and renumbered as R3-4-130 through R3-4-140 effective April 30, 1982 (Supp. 82-2). Amended effective May 15, 1984 (Supp. 84-3). Former Section R3-4-133 renumbered without change as Section R3-4-604 (Supp. 89-1). Amended effective December 28, 1990 (Supp. 90-4). Section R3-4-604 renumbered from R3-1-604 (Supp. 91-4). Section repealed, new Section adopted effective July 6, 1993 (Supp. 93-3). Section repealed; new Section adopted by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Section recodified to R3-3-1104 at 10 A.A.R. 726, effective February 6, 2004 (Supp. 04-1).

R3-4-605. Recodified

Historical Note

Former Section R3-4-130 amended and renumbered as R3-4-130 through R3-4-140 effective April 30, 1982 (Supp. 82-2). Former Section R3-4-134 renumbered without change as Section R3-4-605 (Supp. 89-1). Amended effective December 28, 1990 (Supp. 90-4). Section R3-4-605 renumbered from R3-1-605 (Supp. 91-4). Section repealed, new Section adopted effective July 6, 1993 (Supp. 93-3). Former Section R3-4-605 renum0 bered to R3-4-603; new Section R3-4-605 adopted by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Section recodified to R3-3-1105 at 10 A.A.R. 726, effective February 6, 2004 (Supp. 04-1).

R3-4-606. Recodified

Historical Note

Former Section R3-4-130 amended and renumbered as R3-4-130 through R3-4-140 effective April 30, 1982 (Supp. 82-2). Former Section R3-4-135 renumbered without change as Section R3-4-606 (Supp. 89-1). Repealed effective December 28, 1990 (Supp. 90-4). Seco tion R3-4-606 renumbered from R3-1-606 (Supp. 91-4). New Section adopted effective July 6, 1993 (Supp. 93-3). Amended effective December 20, 1994 (Supp. 94-4). Amended by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Section recodified to R3-3-1106 at 10 A.A.R. 726, effective February 6, 2004 (Supp. 04-1).

R3-4-607. Recodified

Historical Note

Former Section R3-4-130 amended and renumbered as R3-4-130 through R3-4-140 effective April 30, 1982 (Supp. 82-2). Former Section R3-4-137 renumbered without change as Section R3-4-608 (Supp. 89-1). Foromer Section R3-4-607 repealed, new Section R3-4-607

renumbered from R3-4-608 and amended effective December 28, 1990 (Supp. 90-4). Section R3-4-607 renumbered from R3-1-607 (Supp. 91-4). Section repealed, new Section adopted effective July 6, 1993 (Supp. 93-3). Former Section R3-4-607 repealed; new Section R3-4-607 renumbered from R3-4-616 and amended at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Section recodified to R3-3-1107 at 10 A.A.R. 726, effective February 6, 2004 (Supp. 04-1).

R3-4-608. Recodified

Historical Note

Former Section R3-4-130 amended and renumbered as R3-4-130 through R3-4-140 effective April 30, 1982 (Supp. 82-2). Former Section R3-4-138 renumbered without change as Section R3-4-609 (Supp. 89-1). Foromer Section R3-4-608 renumbered to R3-4-607, new Section R3-4-608 adopted effective December 28, 1990 (Supp. 90-4). Section R3-4-608 renumbered from R3-1-608 (Supp. 91-4). Section repealed, new Section adopted effective July 6, 1993 (Supp. 93-3). Section repealed; new Section adopted at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Section recodified to R3-3-1108 at 10 A.A.R. 726, effective February 6, 2004 (Supp. 04-1).

R3-4-609. Recodified

Historical Note

Former Section R3-4-130 amended and renumbered as R3-4-130 through R3-4-140 effective April 30, 1982 (Supp. 82-2). Former Section R3-4-139 renumbered without change as Section R3-4-610 (Supp. 89-1). Foromer Section R3-4-609 repealed, new Section R3-4-609 renumbered from R3-4-610 and amended effective December 28, 1990 (Supp. 90-4). Section R3-4-609 renumbered from R3-1-609 (Supp. 91-4). Section repealed, new Section adopted effective July 6, 1993 (Supp. 93-3). Section repealed; new Section adopted by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Section recodified to R3-3-1109 at 10 A.A.R. 726, effective February 6, 2004 (Supp. 04-1).

R3-4-610. Recodified

Historical Note

Former Section R3-4-130 amended and renumbered as R3-4-130 through R3-4-140 effective April 30, 1982 (Supp. 82-2). Former Section R3-4-140 renumbered without change as Section R3-4-611 (Supp. 89-1). For of mer Section R3-4-610 renumbered to R3-4-609, new Section R3-4-610 renumbered from R3-4-611 and amended effective December 28, 1990 (Supp. 90-4). Secotion R3-4-610 renumbered from R3-1-610 (Supp. 91-4). Section repealed, new Section adopted effective July 6, 1993 (Supp. 93-3). Amended effective December 20, 1994 (Supp. 94-4). Section repealed; new Section adopted by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Section recodified to R3-3-1110 at 10 A.A.R. 726, effective February 6, 2004 (Supp. 04-1).

R3-4-611. Recodified

Historical Note

Renumbered to R3-4-610 effective December 28, 1990 (Supp. 90-4). Section R3-4-611 renumbered from R3-1-611 (Supp. 91-4). New Section adopted effective July 6, 1993 (Supp. 93-3). Former Section R3-4-611 repealed; new Section R3-4-611 renumbered from R3-4-618 and

amended by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3). Section recodified to R3-3-1111 at 10 A.A.R. 726, effective February 6, 2004 (Supp. 04-1).

R3-4-612. Repealed

Historical Note

Adopted effective April 30, 1982 (Supp. 82-2). Former Section R3-4-141 renumbered without change as Section R3-4-612 (Supp. 89-1). Repealed effective December 28, 1990 (Supp. 90-4). Section R3-4-612 renumbered from R3-1-612 (Supp. 91-4). New Section adopted effective July 6, 1993 (Supp. 93-3). Section repealed by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3).

R3-4-613. Repealed

Historical Note

Adopted effective February 5, 1986 (Supp. 86-1). Former Section R3-4-144 repealed, new Section R3-4-615 adopted effective January 17, 1989 (see also R3-4-616) (Supp. 89-1). Repealed effective December 28, 1990 (Supp. 90-4). Section R3-4-615 renumbered from R3-1-615 (Supp. 91-4). New Section adopted effective July 6, 1993 (Supp. 93-3). Amended effective September 11, 1997 (Supp. 97-3). Section repealed by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3).

R3-4-614. Repealed

Historical Note

Adopted effective February 5, 1986 (Supp. 86-1). Former Section R3-4-144 repealed, new Section R3-4-615 adopted effective January 17, 1989 (see also R3-4-616) (Supp. 89-1). Repealed effective December 28, 1990 (Supp. 90-4). Section R3-4-615 renumbered from R3-1-615 (Supp. 91-4). New Section adopted effective July 6, 1993 (Supp. 93-3). Amended effective September 11, 1997 (Supp. 97-3). Section repealed by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3).

R3-4-615. Repealed

Historical Note

Adopted effective February 5, 1986 (Supp. 86-1). Former Section R3-4-144 repealed, new Section R3-4-615 adopted effective January 17, 1989 (see also R3-4-616) (Supp. 89-1). Repealed effective December 28, 1990 (Supp. 90-4). Section R3-4-615 renumbered from R3-1-615 (Supp. 91-4). New Section adopted effective July 6, 1993 (Supp. 93-3). Amended effective December 20, 1994 (Supp. 94-4). Section repealed by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3).

R3-4-616. Renumbered

Historical Note

Adopted effective February 5, 1986 (Supp. 86-1). Former Section R3-4-144 repealed, new Section R3-4-616
adopted effective January 17, 1989 (see also R3-4-615) (Supp. 89-1). Repealed effective December 28, 1990 (Supp. 90-4). Section R3-4-616 renumbered from R3-1-616 (Supp. 91-4). New Section adopted effective July 6, 1993 (Supp. 93-3). Amended effective December 20, 1994 (Supp. 94-4). Amended effective September 11, 1997 (Supp. 97-3). Section R3-4-616 renumbered to R3-

4-607 by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3).

R3-4-617. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Section R3-4-617 renumbered from R3-1-617 (Supp. 91-4). Section R3-4-617 renumbered from R3-1-617 (Supp. 91-4). Section repealed, new Section adopted effective July 6, 1993 (Supp. 93-3). Section repealed by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3).

R3-4-618. Renumbered

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Secotion R3-4-618 renumbered from R3-1-618 (Supp. 91-4). Section repealed, new Section adopted effective July 6, 1993 (Supp. 93-3). Section R3-4-618 renumbered to R3-4-611 by final rulemaking at 5 A.A.R. 2521, effective July 15, 1999 (Supp. 99-3).

R3-4-619. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Secotion R3-4-619 renumbered from R3-1-619 (Supp. 91-4). Section repealed effective July 6, 1993 (Supp. 93-3).

R3-4-620. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Secotion R3-4-620 renumbered from R3-1-620 (Supp. 91-4). Section repealed effective July 6, 1993 (Supp. 93-3).

R3-4-621. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Secotion R3-4-621 renumbered from R3-1-621 (Supp. 91-4). Section repealed effective July 6, 1993 (Supp. 93-3).

R3-4-622. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Secotion R3-4-622 renumbered from R3-1-622 (Supp. 91-4). Section repealed effective July 6, 1993 (Supp. 93-3).

R3-4-623. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Secotion R3-4-623 renumbered from R3-1-623 (Supp. 91-4). Section repealed effective July 6, 1993 (Supp. 93-3).

R3-4-624. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Secotion R3-4-624 renumbered from R3-1-624 (Supp. 91-4). Section repealed effective July 6, 1993 (Supp. 93-3).

R3-4-625. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Secotion R3-4-625 renumbered from R3-1-625 (Supp. 91-4). Section repealed effective July 6, 1993 (Supp. 93-3).

R3-4-626. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Secotion R3-4-626 renumbered from R3-1-626 (Supp. 91-4). Section repealed effective July 6, 1993 (Supp. 93-3).

R3-4-627. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Secotion R3-4-627 renumbered from R3-1-627 (Supp. 91-4). Section repealed effective July 6, 1993 (Supp. 93-3).

R3-4-628. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Secotion R3-4-628 renumbered from R3-1-628 (Supp. 91-4). Section repealed effective July 6, 1993 (Supp. 93-3).

R3-4-629. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Secotion R3-4-629 renumbered from R3-1-629 (Supp. 91-4). Section repealed effective July 6, 1993 (Supp. 93-3).

R3-4-630. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Sec0 tion R3-4-630 renumbered from R3-1-630 (Supp. 91-4). Section repealed effective July 6, 1993 (Supp. 93-3).

R3-4-631. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Secotion R3-4-631 renumbered from R3-1-631 (Supp. 91-4). Section repealed effective July 6, 1993 (Supp. 93-3).

R3-4-632. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Secotion R3-4-632 renumbered from R3-1-632 (Supp. 91-4). Section repealed effective July 6, 1993 (Supp. 93-3).

R3-4-633. Repealed

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Sec0 tion R3-4-633 renumbered from R3-1-633 (Supp. 91-4). Section repealed effective July 6, 1993 (Supp. 93-3).

Appendix A. Recodified

Historical Note

Adopted effective December 28, 1990 (Supp. 90-4). Secotion R3-4-633, Appendix A renumbered from R3-1-633, Appendix A (Supp. 91-4). Appendix A repealed, New Appendix A adopted effective July 6, 1993 (Supp. 93-3). Amended effective December 20, 1994 (Supp. 94-4). Amended effective September 11, 1997 (Supp. 97-3). Appendix recodified to 3 A.A.C. 3, Article 11 at 10 A.A.R. 726, effective February 6, 2004 (Supp. 04-1).

ARTICLE 7. FRUIT AND VEGETABLE STANDARDIZATION

R3-4-701. Expired

Historical Note

Section R3-4-701 renumbered from R3-7-101 (Supp. 91-4). Section repealed, new Section adopted effective January 6, 1994 (Supp. 94-1). Amended by final rulemaking at 9 A.A.R. 4628, effective December 6, 2003 (Supp. 03-4).

Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-702. Expired

Historical Note

Former Rule 100. Section R3-4-702 renumbered from R3-7-102 (Supp. 91-4). Section repealed, new Section adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-703. Expired

Historical Note

Former Rule 101. Section R3-4-703 renumbered from R3-7-103 (Supp. 91-4). Section repealed, new Section adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-703. Expired

Historical Note

Former Rule 102; Amended paragraph (7) effective June 11, 1986 (Supp. 86-3). Section R3-4-704 renumbered from R3-7-104 (Supp. 91-4). Section repealed, new Sec0 tion adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-705. Expired

Historical Note

Former Rule 103. Section R3-4-705 renumbered from R3-7-105 (Supp. 91-4). Former Section R3-4-705 renum0 bered to R3-4-736, new Section R3-4-705 adopted effec0 tive January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-706. Expired

Historical Note

Former Rule 104. Section R3-4-706 renumbered from R3-7-106 (Supp. 91-4). Former Section R3-4-706 renum0 bered to R3-4-737, new Section R3-4-706 adopted effec0 tive January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-707. Expired

Historical Note

Former Rule 105; Amended effective March 5, 1982 (Supp. 82-2). Section R3-4-707 renumbered from R3-7-107 (Supp. 91-4). Former Section R3-4-707 repealed, new Section R3-4-707 adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-708. Expired

Historical Note

Former Section R3-4-708 renumbered to R3-4-740, new Section R3-4-708 adopted effective January 6, 1994 (Supp. 94-1). Amended by final rulemaking at 5 A.A.R. 569, effective February 3, 1999 (Supp. 99-1). Amended by final rulemaking at 8 A.A.R. 4454, effective October 2, 2002 (Supp. 02-4). Amended by final rulemaking at 10 A.A.R. 677, effective February 3, 2004 (Supp. 04-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R.

2935, effective July 29, 2014 (Supp. 14-4).

R3-4-709. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-710. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-711. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-712. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-713. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-714. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-715. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-716. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Amended by final rulemaking at 6 A.A.R. 4582, effective November 13, 2000 (Supp. 00-4). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-717. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Amended by final rulemaking at 5 A.A.R. 569, effective February 3, 1999 (Supp. 99-1). Amended by final rulemaking at 10 A.A.R. 677, effective February 3, 2004 (Supp. 04-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-718. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Amended by final rulemaking at 10 A.A.R. 677, effective February 3, 2004 (Supp. 04-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-719. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Amended by final rulemaking at 10 A.A.R. 677, effective February 3, 2004 (Supp. 04-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-720. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-721. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-722. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-723. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-724. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-725. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-726. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-727. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-728. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-729. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-730. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-731. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-732. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-733. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-734. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-735. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-736. Expired

Historical Note

Section R3-4-736 renumbered from R3-7-705 and amended effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-737. Expired

Historical Note

Section R3-4-737 renumbered from R3-7-706 and amended effective January 6, 1994 (Supp. 94-1). Amended by final rulemaking at 5 A.A.R. 569, effective February 3, 1999 (Supp. 99-1). Amended by final rulemaking at 6 A.A.R. 143, effective December 8, 1999 (Supp. 99-4). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-738. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-739. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-740. Expired

Historical Note

Section R3-4-740 renumbered from R3-4-708 and amended effective January 6, 1994 (Supp. 94-1). Amended by final rulemaking at 8 A.A.R. 4454, effective October 2, 2002 (Supp. 02-4). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-741. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-742. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-743. Recordkeeping and Reporting Requirements for Fruit and Vegetable Shippers

- A. Every shipper shall keep a correct record of each shipment of each assessed commodity shipped, showing:
 - 1. The name and address of each producer;
 - 2. The shipment totals, by producer.
- B. The shipper shall retain the original or a copy of records coveroung each shipment or transaction with respect to each assessed commodity shipped for a period of two years from the date thereof, which shall at all times be open to the confidential inspection of the supervisor or the authorized representative. The burden of proof shall be upon the shipper to prove the coronectness of the shipper's accounting of any transaction which may be questioned.

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1).

ARTICLE 8. CITRUS FRUIT STANDARDIZATION

R3-4-801. Expired

Historical Note

Section R3-4-801 renumbered from R3-7-201 (Supp. 91-4). Section repealed, new Section adopted effective Janu0 ary 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-802. Expired

Historical Note

Former Rule 1. Section R3-4-802 renumbered from R3-7-202 (Supp. 91-4). Section R3-4-802 repealed, new Sec0 tion R3-4-802 renumbered from R3-4-806 and heading amended effective January 6, 1994 (Supp. 94-1). Section

expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-803. Expired

Historical Note

Former Rule 2. Amended effective January 10, 1977 (Supp. 77-1). Amended effective November 3, 1983 (Supp. 83-6). Section R3-4-803 renumbered from R3-7-203 (Supp. 91-4). Former Section R3-4-803 renumbered to R3-4-809, new Section R3-4-803 adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-804. Expired

Historical Note

Former Rule 3. Section R3-4-804 renumbered from R3-7-204 (Supp. 91-4). Former Section R3-4-804 renum0 bered to R3-4-807, new Section R3-4-804 adopted effec0 tive January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-805. Expired

Historical Note

Former Rule 4. Section R3-4-805 renumbered from R3-7-205 (Supp. 91-4). Section repealed, new Section adopted effective January 6, 1994 (Supp. 94-1). Amended by final rulemaking at 7 A.A.R. 5342, effective Novemo ber 8, 2001 (Supp. 01-4). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-806. Expired

Historical Note

Former Rule 5. Section R3-4-806 renumbered from R3-7-206 (Supp. 91-4). Former Section R3-4-806 renum0 bered to R3-4-802, new Section R3-4-806 adopted effec0 tive January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-806. Expired

Historical Note

Former Rule 6. Section R3-4-807 renumbered from R3-7-207 (Supp. 91-4). Section repealed, new Section R3-4-807 renumbered from R3-4-804 and amended effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-808. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-809. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Amended by final rulemaking at 8 A.A.R. 3633, effective August 7, 2002 (Supp. 02-3). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-810. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Amended by final rulemaking at 8 A.A.R. 3633, effective August 7, 2002 (Supp. 02-3). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-811. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Amended by final rulemaking at 6 A.A.R. 143, effective December 8, 1999 (Supp. 99-4). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-812. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-813. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-814. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Amended by final rulemaking at 8 A.A.R. 3633, effective August 7, 2002 (Supp. 02-3). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-815. Expired

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1). Section expired under A.R.S. § 41-1056(J) at 20 A.A.R. 2935, effective July 29, 2014 (Supp. 14-4).

R3-4-816. Recordkeeping and Reporting Requirements for Citrus Fruit Shippers

- A. Every shipper shall keep a correct record of each shipment of each assessed citrus commodity shipped, showing:
 - 1. The name and address of the producer;
 - 2. The shipment totals, by producer.
- B. The shipper shall retain the original or a copy of records coveroung each shipment or transaction with respect to each assessed citrus commodity shipped for a period of two years from the date thereof, which shall at all times be open to the confidenotial inspection of the supervisor or the authorized representative. The burden of proof shall be upon the shipper to prove the correctness of the shipper's accounting of any transaction which may be questioned.

Historical Note

Adopted effective January 6, 1994 (Supp. 94-1).

ARTICLE 9. BIOTECHNOLOGY

R3-4-901. Genetically Engineered Organisms and Products

- A. Definitions. In addition to the definitions provided in A.R.S. § 3-101, the following shall apply:
 - "Associate Director" means the Associate Director of the Plant Services Division of the Arizona Department of Agriculture.

- "Genetically engineered" means the genetic modification of organisms by recombinant DNA techniques, including genetic combinations resulting in novel organisms or genetic combinations that would not naturally occur.
- 3. "Organisms" means any active, infective, or dormant stage or life form of any entity characterized as living, including vertebrate and invertebrate animals, plants, bacteria, fungi, mycoplasms, mycoplasma-like organo isms, as well as entities such as viroid, viruses, or any entity characterized as living related to the foregoing.
- 4. "Permit" means an application which has been approved by USDA and the Department.
- 5. "Permit application" means an application filed with USDA, which may be supplemented with requirements from the Department, for the introduction of genetically engineered organisms and products, as provided by 7 CFR 340, revised June 16, 1987. The material incorpoo rated herein by reference is on file with the Office of the Secretary of State and does not include any later amend0 ments or editions of the incorporated matter.
- "Product" means plant reproductive parts including pol0 len, seeds, and fruit, spores, or eggs.
- "USDA" means the United States Department of Agriculo ture, Animal and Plant Health Inspection Service, Plant Protection and Quarantine (USDA, APHIS, PPQ).
- Permit applications. A genetically engineered organism or product shall not be introduced into Arizona, sold, offered for sale, or distributed for release into Arizona's environment unless a permit issued pursuant to the application has been issued by USDA, or the Department has been notified by the USDA that the genetically engineered organisms or product is eligible under the notification procedure, as prescribed by 7 CFR § 340.3, revised August 6, 2007, or it has been detero mined by the USDA to be of nonregulated status, as prescribed by 7 CFR 340.6, revised May 1997. The material incorporated herein by reference is on file with the Office of the Secretary of State and does not include any later amendments or editions of the incorporated matter.
 - 1. Applicants for the release or use of genetically engion eered organisms or products shall follow all permit application procedures required by USDA.
 - 2. In addition to USDA's requirements, permit applications shall demonstrate to the Department that:
 - Genetically engineered organisms or products shall be handled in such a manner so that no genetically engineered organism or product accidentally escapes into Arizona's environment.
 - All permit applicants shall comply with Arizona quarantine rules regulating the plants, pests, or organisms being introduced into Arizona.
 - 3. The Department may, if it deems necessary to protect agriculture, public health, or the environment from poten0 tial adverse effects from the introduction of a specific genetically engineered organism or product:
 - a. Place restrictions on the number and location of organisms or products released, method of release, training of persons involved with the release of organisms or products, disposal of organisms or products, and other conditions of use;
 - Require measures to limit dispersal of released organisms or spread of inserted genes or gene prod0 ucts:
 - Require monitoring of the abundance and dispersal of the released organism or inserted genes or gene products;

- d. Request the USDA to deny, suspend, modify, or revoke the permit for failure to comply with this
- e. Request the USDA to suspend the permit if it is determined that an adverse effect is occurring or is likely to occur because of a release authorized by such permit.
- 4. To the extent possible, the Department shall accept for review and base its decision on the data submitted with the federal application. However, the Department may request additional information from the applicant to assess the risks to animals and plants, including risks of vector transmissions of genetically engineered organisms or products.
- 5. The Associate Director shall review the application rec0 ommendations with the Director who shall, within the time period prescribed on each USDA application, approve, conditionally approve, or deny the permit.
- The Director shall return the completed application with the resolution to USDA for final action.

Historical Note

Adopted effective November 22, 1993 (Supp. 93-4). Amended by final rulemaking at 25 A.A.R. 3357, effec0 tive January 4, 2020 (Supp. 19-4).

ARTICLE 10. INDUSTRIAL HEMP

R3-4-1001. Definitions

In addition to the definitions provided in A.R.S. §§ 3-201, 3-311, and R3-4-101, the following terms apply to this Article.

"0.300%" shall have the same meaning as three-tenths percent.

"Associate Director" means the Associate Director of the Plant Services Division.

"Certified laboratory" means the State Agriculture Laboratory or any laboratory certified by the State Agriculture Laboratory to perform compliance analysis of industrial hemp.

"Hemp" has the same meaning as industrial hemp.

"Intentionally" means the state of mind defined in A.R.S. § 13-105(10)(a) or any successor statute.

"Knowingly" means the state of mind defined in A.R.S. § 13-105(10)(a) or any successor statute.

"Licensing Agreement" means a contract between the Depart0 ment and an applicant that indicates the terms and conditions required for a license issued pursuant to this Article.

"Manmade causes" means the influence to an industrial hemp crop created by a person, including but not limited to, irriga0 tion, fertilization, chemical application, or physical interfer0 ence.

"Natural causes" means the influence to an industrial hemp crop created by elements of nature including, but not limited to, temperature, wind, rain, hail, or flood.

"Program" means the Industrial Hemp Program.

"Propagative material" means any industrial hemp seedlings, explants, transplants, propagules, or other rooted material that is grown in a soilless media.

"Responsible party" means an individual that has signing authority of a partnership, limited liability company, associa0 tion, company or corporation.

"THC" means Tetrahydrocannabinol.

"Total Delta-9 THC concentration" means the total calculable amount of the chemical compound, Delta-9 THC.

Historical Note

New Section made by exempt rulemaking at 25 A.A.R. 1447, effective May 31, 2019 (Supp. 19-2).

R3-4-1002. Program Eligibility

- A. Eligibility requirements. Unless otherwise determined to be ineligible under this Article and not withstanding any other law, a person or responsible party that applies for a program license or registration shall:
 - Possess a valid fingerprint clearance card issued by the Arizona Department of Public Safety pursuant to A.R.S. § 41-1758.07.
 - 2. Be a citizen of the United States or a legal resident alien, an individual who applies for a program license, is enrolled in an academic program at an accredited college or university, and does not meet the criteria in this Sec0 tion may be sponsored by an academic member of that college or university who meets the eligibility criteria in this Section and provides proof of eligibility as required in subsection (B)(2).
 - 3. Be eighteen (18) years of age or older at the time of appli0 cation.

B. Proof of eligibility.

- The Department shall accept a legible photo copy, paper or electronic, of the applicants fingerprint clearance card described in subsection (A)(1).
- The Department shall accept the documents listed in A.R.S. § 41-1080(A) as evidence of age and United States Citizenship or legal residency.

Historical Note

New Section made by exempt rulemaking at 25 A.A.R. 1447, effective May 31, 2019 (Supp. 19-2).

R3-4-1003. Licenses; Applications; Renewals; Withdrawal

- A. Any person that grows, harvests, transports, or processes industrial hemp in any of the following categories shall obtain the appropriate license from the Department and shall abide by the terms and conditions set forth in the licensing agreement with the Department. Types of licenses include:
 - Grower An authorized Grower license shall allow the licensee to obtain seed or propagative materials pursuant to this Article for planting, possess authorized seed and/ or propagative materials for planting, cultivate the crop, harvest plant parts, possess and store harvested plant parts, and transport plant parts for processing.
 - Nursery An authorized Nursery license shall allow the licensee to propagate eligible seed and propagative mate0 rials for planting for a licensed grower. A licensed Nurs0 ery shall not grow industrial hemp for harvesting purposes, unless also licensed with the Department as a Grower.
 - 3. Harvester An authorized Harvester license shall allow the licensee to engage in the activity of harvesting an eli0 gible industrial hemp crop for a licensed grower.
 - 4. Transporter An authorized Transporter license shall allow the licensee to engage in the transport of a har0 vested industrial hemp crop for a licensed grower.
 - 5. Processor An authorized Processor license shall allow the licensee to engage in the processing, handling, and storage of industrial hemp or hemp seed at one or more authorized locations in the state. The licensee may sell, distribute, transfer, or gift any products processed from harvested hemp that is not restricted in R3-4-1012.

- **B.** At a minimum, applications for a license shall contain the information required in subsections R3-4-1003(B)(1) through (6), plus any additional information that may be required by the Department. Location information shall be retained by the Department for not less than three years. Licensing fees are due at the time of application (R3-4-1005).
 - All licenses.
 - a. Full name, mailing address, telephone number and email address;
 - b. Fingerprint clearance card identification number of the person or responsible party applying;
 - c. If the applicant represents a business entity, the full name of the business, the principal Arizona business location address, the full name, title, and email address of the of the responsible party;
 - d. Tax ID or Social Security Number; and
 - e. Disclosure and explanation of any instance in which the applicant has been denied, debarred, suspended, revoked, or otherwise prohibited from participating in any public procurement or licensing activity.
 - Grower's license.
 - Registered planting site or sites: street address or major crossroads, legal description, and GPS coordionates for each field, greenhouse, building or site where industrial hemp will be grown, updated annuoally, or within 30 days following a change;
 - Estimated acreage for each outdoor location and/or square footage for indoor or each greenhouse loca0 tions intended for planting;
 - Maps or aerial photos depicting each site where industrial hemp will be grown, handled, and/or stored, with appropriate designations for entrances, field boundaries, and specific locations correspond0 ing to the GPS coordinates;
 - d. Storage location or locations (expressed in GPS coordinates) for seed or propagative materials, and harvested plants and plant parts; and
 - Maps or aerial photos depicting each site where industrial hemp seed and/or propagative materials will be stored and labeled with the corresponding GPS coordinates;
 - Nursery License.
 - a. Storage location or locations (expressed in GPS coordinates) for seed or propagative materials;
 - Locations (expressed in GPS coordinates) of all propagation areas; and
 - Labeled maps or aerial photos depicting storage and propagation areas.
 - Harvester License. Maps and the street address, legal description, and GPS coordinates for each location the harvesting equipment will be primarily based.
 - Transporter License. Maps and the street address, legal description, and GPS coordinates for each location the transporting vehicles and equipment will be primarily based.
 - Processor License.
 - Identification of the part of a harvested hemp crop or plant to be received for processing, in the following categories:
 - i. Floral and leaf material;
 - ii. Seed for oil or grain;
 - iii. Stalks for fiber or hurds;
 - iv. Seed or propagative materials for planting;
 - Registered processing site or sites: Street address or major crossroads, legal description, and GPS coordionates for each building or site where hemp will be

- processed or stored; or where mobile processing equipment will be primarily based; and
- Labeled maps or aerial photos depicting the infor0 mation in subsection (b).
- C. Application submission dates. Applications may be submitted at any time during the year, but the expiration date of the license shall be on December 31st annually, or biennially for a two-year renewal as authorized in subsection (D). Renewal applications will be due no later than December 15th.
- D. Application for one or two-year renewals. At a licensee's disocretion, a person that has been licensed by the Department under the industrial hemp program may apply for a one or two year renewal provided:
 - 1. The person was licensed in the industrial hemp program within the previous calendar year;
 - 2. The license of the person was in good standing at the time of renewal;
 - There is no change in the person or responsible party licensed;
 - There is no change in the physical location of the indus0 trial hemp site;
 - 5. The licensee does not owe any civil penalties, fees, or late charges to the Department; and
 - The person submits the associated fee for a one or twoyear renewal.
- E. Licensing agreements. All approved applicants for a license shall complete a licensing agreement issued by the Department prior to receiving a license. The licensing agreement may include additional terms and conditions as needed to ensure compliance with this Article, applicable state and federal laws, and rules and orders of the Director, but, at a minimum the applicant will agree to:
 - 1. Provide access, for authorized Department inspectors, at any time, to all hemp and hemp seed, planted or stored, and all records to determine compliance with this Article and any state or federal law, rule or order regulating *Can*0 *nabis* as an agricultural crop;
 - 2. Maintain all records, as stated in R3-4-1008 of this Arti0 cle:
 - 3. Pay all fees required indicated in Table 1 of this Article;
 - 4. Comply with all pesticide use restrictions;
 - 5. Comply with all seed laws of the state;
 - Defend, indemnify, and hold harmless the Department from liability for the destruction of any crop or harvested plant in violation of this Article;
 - 7. Be solely responsible for all financial or other losses;
 - Be solely responsible for all land use restrictions, applica0 ble city and county zoning, building, and fire codes and ordinances; and
 - Follow all regulatory, notification and reporting require0 ments.
- **F.** Program withdrawal. A licensee that intends to voluntarily withdraw from the program shall submit to the Department a withdrawal notice as prescribed by the Department and com0 ply with the following conditions.
 - Unless otherwise authorized by the Associate Director, the licensee shall complete a withdrawal notice at least two weeks prior to withdrawal of the program;
 - Any industrial hemp or hemp seed, planted, harvested, or stored must be inspected by the Department prior to transport off of the property, destruction or transfer to a new or existing licensee;
 - Any licensing and inspection fees paid or invoiced prior to any notice of withdrawal are not eligible for refund; and

- Withdrawal after submittal of an application but prior to issuance of a license will be prohibited unless the Depart0 ment determines, in its sole discretion, that such with0 drawal is appropriate.
- **G.** Site modification. Anytime a licensed grower, processor or nursery modifies the registered site during the licensing period by changing the location of an existing site or by adding addiotional sites under the license, the licensee shall submit a site modification application and associated site modification fee listed in Table 1 of this Article.
- H. License transfer. The transfer of an Industrial hemp license is authorized only if the licensee and eligible program applicant completes a Department issued transfer application and sub0 mits any applicable transfer fees listed in Table 1 of this Arti0 cle. The receiver of a transferred license shall complete a licensing application, and execute a licensing agreement as required by this Article, and all duties and responsibilities of the licensee shall be transferred to and acknowledged by the receiver in a written agreement between the licensee and receiver. Any license or other fees paid by the licensee shall be credited to the benefit of the receiver.

Historical Note

New Section made by exempt rulemaking at 25 A.A.R. 1447, effective May 31, 2019 (Supp. 19-2).

R3-4-1004. Industrial Hemp Research

- **A.** A person, company, college or university that conducts research into the growth, harvesting techniques, transportation methods, or processing of industrial hemp is required to obtain a license pursuant to this Article.
- **B.** A person, company, college or university conducting not-forprofit research may be exempted from the licensing fee or licensing fees provided:
 - 1. The applicant submits to the Department a request for an exemption of the licensing fee;
 - The applicant provides a summary of the research to be conducted;
 - 3. The applicant provides a summary of the benefit to the agricultural community that will be gained;
 - The applicant signs into an agreement with the Depart0 ment that as a result of the research conducted the appli0 cant will not gain any monetary profit;
 - 5. The research will be conducted in compliance with this Article or any other law, rule, or order governing the pro0 duction of industrial hemp; and
 - 6. The results or summary of the research will be published or made publicly available.
- C. Intellectual property. The Department holds no rights to any intellectual property of the licensee.
- **D.** Restrictions. A licensee shall not change not-for-profit research to for-profit research without notifying the Depart0 ment and paying the required licensing fee.

Historical Note

New Section made by exempt rulemaking at 25 A.A.R. 1447, effective May 31, 2019 (Supp. 19-2).

R3-4-1005. Fees

- A. All licensing and/or registration fees are due at the time of application.
- B. A Grower applicant or licensee is not required to pay separate harvester and/or transporter licensing fees, unless providing harvesting and/or transport services for other licensed grow0 ers.
- C. Inspection and assessment fees are invoiced by the Depart0 ment and are due within 30 days of the invoice date.

- **D.** Site modification fees. The appropriate fee shall be submitted at the time an applicant submits a site modification application as provided in R3-4-1003(G).
- E. Processor Assessment fees are based on tonnage reports, ship0 ping manifests or scale receipts of unprocessed hemp plants or plant parts received.
- **F.** All outstanding Inspection and Assessment fees invoiced prior to November 15th, shall be paid in full prior to the Depart0 ment's processing of a licensee's renewal application.
- G. THC sample analysis fees. A licensee will be invoiced for any analytical fees beyond the samples selected to determine reguo latory compliance. These include:
- Any pre-harvest re-samples for crops that indicated a result above the threshold for compliance;
- 2. Post-harvest samples that have been determined to be a regulatory concern by the Department; or
- 3. By request from the grower that requires official analysis for commerce.

Historical Note

New Section made by exempt rulemaking at 25 A.A.R. 1447, effective May 31, 2019 (Supp. 19-2).

Table 1. Fee Schedule

License	Licensing Fee	Inspection/Assessment Fee
Grower	\$1,500 per license	\$25 per outdoor acre up to 100 acres
		\$5 acre for each additional acre
		\$75 per indoor facility up to 3 acres; \$25 per acre for facilities over 3 acres
		\$150 per THC sample analysis (G)
		\$150 per THC sample analysis (G)
Nursery	\$1,000 per license	NA
Harvester	\$150 per license	N/A
Transporter	\$150 per license	N/A
Processor	\$3,000 per license	\$0.5 ton Fiber
		\$5 ton Oil Seed/Grain
		\$100 ton floral material
		\$150 per THC sample analysis (G)
All	Site modification fee: \$300	N/A

Historical Note

New Table made by exempt rulemaking at 25 A.A.R. 1447, effective May 31, 2019 (Supp. 19-2).

R3-4-1006. Authorized Seed and Propagative Material

- A. Authorized seeds and propagative material. Seeds and propa0 gative materials authorized for use by a licensee is not a guar0 antee a crop will produce a Total Delta-9 THC concentration of not greater than 0.300%. Seeds and propagative material that are used to produce an industrial hemp crop or plant shall:
 - 1. Be produced from an industrial hemp crop or plant; and
 - 2. Originate from either:
 - A person, business, college or university licensed or certified in a state or federal program authorized to produce industrial hemp; or
 - b. A foreign source that is authorized by the country of origin to export industrial hemp seed or propagative material to produce an industrial hemp crop.
- **B.** Each licensed grower or nursery is responsible for the acquisi0 tion of seed or propagative materials used for the growth of industrial hemp. The licensee shall provide the Department the following information prior to planting:
 - A copy of the seed or propagative material producer's certificate, license or equivalent documentation authoriz0 ing the production of industrial hemp;
 - An official analysis of the crop or plant that produced the seed or propagative material that indicates the crop or plant contained a Total Delta-9 THC concentration of not greater than 0.300% on a dry weight basis;
 - 3. Phytosanitary certificates or nursery certificates issued by a plant regulatory official for any propagative materials to ensure compliance with A.R.S. § 3-211 and 3 A.A.C. 2; and
 - A pre-planting report, on a form provided by the Depart0 ment, which includes:

- a. The variety/strain name of the material;
- b. The amount or quantity of the material;
- c. The lot number or numbers of the material; and
- d. The name, address, phone number and email address of the seed or propagative material provider.
- C. Labeling requirements. All Industrial Hemp seed or propaga0 tive material sold within or into Arizona must be labeled as to variety/strain or hybrid name, and origin. Labelers of seed or propagative material must provide to the Department, breeder descriptions and variety release information including any subsequent updates/amendments to these descriptions.
 - For purposes of labeling, the number or other designa0 tions of hybrid industrial hemp shall be used as a variety name.
 - All Industrial Hemp seed for planting purposes sold within or into Arizona is subject to the Arizona seed laws under A.R.S. §§ 3-231 et seq. and this Chapter.

D. Restrictions.

- A person that receives seed or propagative materials that does not comply with this Article or any other phytosani0 tary, seed or labeling law of the state shall immediately notify the Department and hold the seed or propagative material until a disposition is provided by the Depart0 ment.
- 2. The Department may direct a licensee to place a shipment of seed or propagative material on hold to ensure complio ance with this Article and any other law or regulation that may apply to the shipment of agricultural seed and plants for planting purposes.

Historical Note

New Section made by exempt rulemaking at 25 A.A.R. 1447, effective May 31, 2019 (Supp. 19-2).

R3-4-1007. Location Requirements; Signage

- Location requirements.
 - A Licensed Grower or Processer shall not grow, process, or store industrial hemp in any residential dwelling.
 - A Licensee is responsible for maintaining compliance with all applicable city and county land use restrictions, zoning laws, building, and fire codes and ordinances.
 - 3. A registered location shall be made available for inspec0 tion at the request of an inspector during normal business hours.
 - A licensed grower or processor shall not grow, process, or store any forms of *Cannabis* that are not classified as industrial hemp within a single structure at the registered location.
- **B.** Signage. A licensed grower or processor shall conspicuously post signage at the perimeter of the registered location that includes the following information:
 - The statement, "Arizona Department of Agriculture Industrial Hemp Program - No Trespassing Allowed";
 - 2. Licensee's name and license number; and
 - The Arizona Department of Agriculture, Industrial Hemp Program phone number.

Historical Note

New Section made by exempt rulemaking at 25 A.A.R. 1447, effective May 31, 2019 (Supp. 19-2).

R3-4-1008. Compliance; Recordkeeping; Audits

- **A.** General compliance requirements.
 - All licensees are subject to audits to ensure compliance with the recordkeeping requirements in subsection (B);
 - An authorized Department inspector shall be allowed access to all growing, storage, and processing locations of a licensee's industrial hemp crop, hemp seed, propagative material, harvested material, handling and processing equipment to conduct a visual inspection and determine if a violation of this Article may exist.
- B. Recordkeeping. All licensees may be audited to ensure com0 pliance with all recordkeeping requirements. A licensee shall comply with the recordkeeping requirements in this subsection at a minimum. Additional recordkeeping requirements may be established as set in policy and updated annually.
 - All records documenting the growth, propagation, haro vesting, storage, agronomic data, shipping, receiving, transportation, distribution, processing, sale, purchase, third party analysis or research of all plants, seeds and materials shall be kept within the state of Arizona and made available for inspection on request.
 - An in-state agent must be maintained for receipt and stor0 age of records.
 - All records shall be maintained for not less than five years.
- C. Sampling and testing. All licensees are subject to the collection of a representative sample of any *Cannabis* plant, hemp crop or harvested hemp in possession of the licensee or licensee's agent to determine the total concentration of Delta-9 THC as reported by a certified laboratory to ensure complicance with this Article and any state or federal law, rule or order regulating *Cannabis* as an agricultural commodity.
 - Sampling method. The Department shall publish a policy on the methods in which a *Cannabis* plant or crop may be sampled, which may be updated annually as needed.
 - Only an authorized Department inspector may collect an official sample to determine compliance with this Article.

- When collecting an official sample, an authorized Depart0 ment inspector shall:
 - Collect a representative sample of the crop, plants or harvested crop;
 - b. Split the official sample as follows:
 - One-third for retention by the Department or to provide to a certified laboratory for compliance with this Article;
 - One-third for confirmation of analytical results if required; and
 - iii. One-third that is provided to the licensee for retention or to utilize for additional analysis by a third party laboratory. Any results provided to the licensee by a third party laboratory do not supersede official results.
 - Label all official samples with an official sample number, sample date, collector name, location ID, and grower license ID number;
 - d. Apply official custody seals to all official samples; and
 - Complete an official chain of custody form that is signed and dated by the inspector and licensee or the licensee's representative.
- Sample transport and submission. The Department shall not be liable for samples that are detained by any federal, state or local law enforcement agency.
 - a. If a certified laboratory receives a sample with a brooken custody seal or incomplete or missing chain of custody, that sample shall be null and void;
 - b. All official samples retained by the Department are the property of the Department; and
 - c. The Department is not liable to reimburse the licensee for official samples collected.
- Sample results. Any result provided to the Department by a certified laboratory is the property of the state and a copy shall be provided to the licensee.
- **D.** Volunteer hemp plants. It shall be the responsibility of the licensee to monitor and destroy.

Historical Note

New Section made by exempt rulemaking at 25 A.A.R. 1447, effective May 31, 2019 (Supp. 19-2).

R3-4-1009. Reserved

Historical Note

Section reserved at 25 A.A.R. 1447 (Supp. 19-2).

R3-4-1010. Reserved

Historical Note

Section reserved at 25 A.A.R. 1447 (Supp. 19-2).

R3-4-1011. Notifications; Reports

- A. All notifications and reports for licensees shall be made on forms provided by the Department unless otherwise indicated in this Section or as directed by the Associate Director.
- B. Grower Licensees shall notify the Department of the following activity:
 - Notice of intent to harvest no less than 14 days prior to harvest;
 - 2. Intent to transport a harvested crop no less than 72 hours prior to shipment or transport;
 - Notify the Department of any significant damage or destruction of a crop or harvested crop caused by natural or manmade causes within 48 hours of discovery of the damage or destruction; and

- Notify the Department within 14 days if any change in business information including business name, address, contact information or responsible party.
- C. Planting report. Within 7 days after planting, complete and submit a planting report that includes:
 - 1. The Growers license number;
 - The location or locations where a crop was planted (the "site"), expressed in GPS Coordinates and displayed on a map or aerial photo;
 - 3. The variety name or names of each planting correspond0 ing to the location indicated in subsection (C)(2); and
 - 4. The actual area planted of each site.
- D. Grower and nursery reports. By December 31st of each year, a grower or nursery shall provide the Department a report of the following:
 - The sale or distribution of any industrial hemp grown under the grower's license;
 - The name and address of the person or entity receiving the industrial hemp; and
 - 3. The amount of the industrial hemp sold or distributed.
- E. Processor notifications. A licensed processor shall notify the department of all shipments of industrial hemp imported from outside of the state for processing within 72 hours of receipt of the shipment. The notification shall include:
 - 1. A copy of the shipping manifest that indicates the name, physical address, and phone number of the shipper, and the total weight of the hemp commodity in the shipment;
 - A copy of the documentation issued by a regulatory offiorial that attests the hemp commodity contains a Total Delta-9 THC Concentration not greater than 0.300%; and
 - A copy of the industrial hemp grower's certificate, license or equivalent documentation authorizing the pro0 duction of industrial hemp in that state;
 - A phytosanitary certificate or certificate of inspection issued by a plant regulatory official; and
 - Documentation issued at origin that attests to the owner, origin, type and amount of hemp material in the ship0 ment.
- F. Other notifications. A licensee shall notify the Department within 72 hours from receipt of results of any third party analo ysis that determined a hemp crop or plant sample contained a Delta-9 THC concentration greater than 0.300%.

Historical Note

New Section made by exempt rulemaking at 25 A.A.R. 1447, effective May 31, 2019 (Supp. 19-2).

R3-4-1012. Unauthorized Activity; Violations

- **A.** A licensee shall have committed a violation of this Article by:
 - Failing to provide a legal description of land on which a licensee grows, processes, stores or researches industrial hemp or hemp seed;
 - 2. Failing to obtain the proper license with the Department;
 - 3. Producing or distributing *Cannabis* sativa, with a total Delta-9 THC concentration greater than 0.300% on a dry weight basis, unless otherwise permitted by state or fed0 eral law, rule or order;
 - Violating a term or condition of the signed licensing agreement or corrective action plan; or
 - Violating any law, rule, or order in the regulation of industrial hemp.
- **B.** False Statement. Any person who materially falsifies any information contained in an application to participate in the program established under this Article shall be ineligible to participate in the program.
- C. No unauthorized person shall:

- Grow, cultivate, handle, store, harvest, transport, import or process industrial hemp;
- Trespass on a property registered as an industrial hemp site:
- 3. Disturb, damage or destroy an industrial hemp plant or crop on a registered location; or
- Tamper, damage or destroy posted signage as required under R3-4-1008.
- **D.** No authorized program licensee shall:
 - Offer for sale, trade, transfer possession of, gift, or other
 wise relinquish possession of industrial hemp plants,
 plant parts, or hemp seed that is capable of germination to
 an unauthorized person;
 - Destroy an industrial hemp crop, stored industrial hemp or hemp seed without prior notification to the Depart0 ment.
 - 3. Transport industrial hemp plants, seed, propagative mate0 rial or unprocessed harvested industrial hemp without notifying the Department; or
 - 4. Import or export industrial hemp plants or plant parts for processing; seed or propagative material for planting pur0 poses without notifying the Department and complying with all import or export regulatory requirements as determined by a regulatory official.
- **E.** Intentional or Knowing Violations. Any violation that is deteromined to be committed intentionally or knowingly shall be reported to the State Attorney General and any relevant state and local law enforcement agencies.

Historical Note

New Section made by exempt rulemaking at 25 A.A.R. 1447, effective May 31, 2019 (Supp. 19-2).

R3-4-1013. Corrective Actions

- A. In addition to being subject to possible license suspension, license revocation, and monetary civil penalty procedures set forth in R3-4-1014, a person who is found by the Department to have violated any law, rule or Director's Order governing that person's participation in the program shall be subject to a corrective action plan.
- **B.** The Associate Director may impose a written and dated cor0 rective action plan for a negligent violation of any law, rule or Director's Order governing a person's participation in the hemp program.
- **C.** Corrective action plans issued by the Department shall include, at a minimum, the following information:
 - 1. The requirements a person must fulfill to correct a viola0 tion of this Article as indicated in subsection (D);
 - A reasonable date by which the person shall complete violation corrections; and
 - 3. A requirement for periodic reports from the violator to the department about the violator's compliance with the corrective action plan, laws, rules or Director's Orders for a period of at least three years from the date of the correc0 tive action plan.
- D. Corrective Action Plan. The Department may prescribe one or more of the following provisions to a person in violation of this Article.
 - 1. Hemp crops or harvested hemp shall not be removed from the licensee's registered hemp site if found in viola0 tion of R3-4-1012 (A)(3) by having a Total Delta-9 THC concentration of greater than 0.300% on a dry weight basis.
 - In addition to one or more of the components listed in A.R.S. § 3-317, a corrective action plan may contain one or more of the requirements:
 - a. Stripping stalks and destruction of floral material;

- Sterilization of seed and destruction of floral mate0 rial:
- THC remediation of leaf and floral material as pre0 scribed by the Associate Director;
- d. Education and training; and/or
- Other corrective measures prescribed by the Associ0 ate Director.
- Failure to complete the prescribed corrective measure within the timeframe indicated in the corrective action plan or to complete any component of a corrective action plan shall constitute a second violation of this Article.
- 4. The cost of implementing a corrective action plan is the burden of the licensee.
- E. Repeat violations. A person that violates this Article, the laws governing the production of industrial hemp, or any order issued by the Associate Director three times in a five-year period shall be ineligible for license issued by the Department for a period of five years beginning on the date of the third vioo lation.

Historical Note

New Section made by exempt rulemaking at 25 A.A.R. 1447, effective May 31, 2019 (Supp. 19-2).

R3-4-1014. Penalties

A. Civil penalties. A person that violates this Article, a licensing requirement, a licensing term or condition, or any other rule or order of the Department within a five year period may be fined as follows:

- 1. First offense \$1,000;
- 2. Second offense \$2,500;
- 3. Third offense \$5000.
- **B.** License suspension. A person that violates this Article, a licensing requirement, a licensing term or condition, or any other rule or order of the Department may have their licensing privileges suspended until completion of any corrective actions prescribed in R3-4-1013.
- C. License revocation. A person that intentionally violates this Article, a licensing requirement, a licensing term or condition, or any other rule or order of the Department, or who commits a third offense within a five year period:
 - Shall have all licenses issued pursuant to this Article revoked;
 - All hemp crops, seed, and harvested industrial hemp of the licensee shall be seized and destroyed as prescribed by the Associate Director;
 - The person found in violation shall be responsible for the cost of the destruction of all hemp crops, seed, and haro vested material; and
 - 4. The person in violation shall not be eligible for a license under this Article for a period not less than five years.
- D. Intentional or knowing violations shall be punished according to A.R.S. §§ 3-319 and or 13-3405.

Historical Note

New Section made by exempt rulemaking at 25 A.A.R. 1447, effective May 31, 2019 (Supp. 19-2).