1	Rule 5B-57.014
2	State Hemp Program
3	(1) Pursuant to s. 581.217, F.S., and in accordance with 7 U.S.C. Section 1639p, the Department shall authorize
4	and oversee the development of the state hemp program to regulate the cultivation of hemp in the state, which is a
5	potentially invasive plant species and is a threat to the plant life of this state if not properly controlled. Hemp cultivated
6	pursuant to this rule is considered an agricultural commodity.
7	(2) Definitions. The definitions provided in s. 581.217, F.S., and the following shall apply to this rule:
8	(a) "Hemp biomass" means post-extraction non-food plant matter, including stalks, seed hulls, woody biomass,
9	and hemp flowers.
10	(b) The word "Person" includes individuals, children, firms, associations, joint adventures, partnerships, estates,
11	trusts, business trusts, syndicates, fiduciaries, corporations, and all other groups or combinations.
12	(c) "Plot" means a contiguous area in a field, greenhouse, or indoor growing structure used for cultivation of
13	hemp.
14	(d) "Control Person" means an individual, partnership, corporation, trust, or other organization that possesses
15	the power, directly or indirectly, to direct the management or policies of a company, whether through ownership of
16	securities, by contract, or otherwise. The term includes:
17	1. A company's executive officers, including the president, chief executive officer, chief financial officer,
18	chief operations officer, chief legal officer, chief compliance officer, director, and other individuals having similar
19	status or functions.
20	2. For a corporation, a shareholder who, directly or indirectly, owns 10 percent or more or that has the power
21	to vote 10 percent or more, of a class of voting securities unless the applicant is a publicly traded company.
22	3. For a partnership, all general partners and limited or special partners who have contributed 10 percent or
23	more or that have the right to receive, upon dissolution, 10 percent or more of the partnership's capital.
24	4. For a trust, each trustee.
25	5. For a limited liability company, all elected managers and those members who have contributed 10 percent or
26	more or that have the right to receive, upon dissolution, 10 percent or more of the partnership's capital.
27	(e) "Total delta-9 tetrahydrocannabinol concentration" means delta-9 tetrahydrocannabinol + (0.877 x
28	tetrahydrocannabinolic acid).

29	(3) Pursuant to ss. 581.031(1), (3), (5), F.S., it is unlawful for any Person to introduce into this state or move
30	through this state hemp or hemp plants, including Hemp biomass unless introduced or moved in compliance with this
31	<u>rule.</u>
32	(4) Application. It is unlawful for a Person to cultivate hemp in this state without a License to Cultivate Hemp
33	issued by the Department. A Person seeking a License to cultivate hemp shall submit the following to the Department:
34	(a) A completed Application for License to Cultivate Hemp FDACS-XXXXX xx/xx, incorporated herein by
35	reference and available online at https://www.flrules.org/Gateway/reference.asp?No=Ref-XXXX.
36	(b) A detailed description of each Plot location intended for the cultivation of hemp, including address, legal land
37	description, tax parcel number, and GPS coordinates.
38	(c) A full set of fingerprints for each Control Person submitted through a Livescan service provider evaluated
39	by the Florida Department of Law Enforcement for state and national processing to Department ORI # The
40	Livescan service provider receipt for payment and process reference number must be provided with the Application
41	For License to Cultivate Hemp, FDACS-XXXXX xx/xx. If the fingerprint processing identifies criminal charges
42	related to a controlled substance violation under state or federal law, the Department will notify the applicant that
43	additional information is needed to complete the application. The applicant must provide to the Department a
44	certified copy of the final disposition documentation within ninety (90) days of receipt of the notification.
45	(d) An environmental containment plan for each proposed facility location. An environmental containment plan
46	must include the following:
47	1. A containment system of silt fences, berms, or fallow areas consisting of bare earth or ground cover to prevent
48	the Industrial Hemp from spreading beyond the Plot.
49	2. A plan to clean any equipment used on the Plot of all debris before it is moved from the property.
50	3. A transportation and movement plan that ensures that the hemp, hemp plant material, and hemp biomass is
51	covered and moved in full containment during transport from noncontiguous locations.
52	(e) A waste disposal plan. A detailed plan outlining the procedures the applicant will use to destroy hemp plants
53	that have been cultivated in violation of s. 581.217, F.S. or the rules promulgated therefrom. A waste disposal plan
54	must include the method of disposal using chemical or mechanical processes, or a combination thereof, that will be
55	applied to ensure that all hemp plants are rendered non-viable.

56

57	(5) Cultivation requirements. The licensee shall comply with the following requirements:
58	(a) The licensee's environmental containment plan.
59	(b) The licensee's waste disposal plan.
50	(c) Maintain documentation describing the varieties of hemp cultivated for three (3) years. These documents
51	must be provided to the Department upon request.
52	(d) Maintain the certification, label, and receipts for all Certified hemp seed or Certified hemp cultivars used in
53	cultivation of hemp for three (3) years. These documents must be provided to the Department upon request.
54	(e) Use only Certified hemp seed or Certified hemp cultivars as defined in Rule 5E-4.016, F.A.C., or nursery
55	stock obtained from a Florida nursery registered with the Department that was grown from Certified hemp seed or a
56	Certified hemp cultivar.
57	(f) In accordance with s. 581.083, F.S., hemp may only be cultivated on lands that are used primarily for bona
58	fide agricultural purposes pursuant to s. 193.461, F.S or lands located within an area zoned for agricultural or industrial
59	use.
70	(g) A License to Cultivate Hemp expires twelve months after the date of issuance.
71	(h) Post signage at every Plot access point which contains the following information: the Department issued
72	license number, the address of the cultivation area, and the following statement, "Hemp is being cultivated under a
73	license issued by the Florida Department of Agriculture and Consumer Services."
74	(6) Nurseries. Nurseries propagating hemp plants for distribution shall:
75	(a) Register with the Department pursuant to s. 581.031(21), F.S.
76	(b) Only distribute hemp plants for cultivation to Persons in the state of Florida who are licensed pursuant to this
77	rule or to Persons within the United States who are authorized to cultivate hemp under a plan authorized pursuant to
78	7 U.S.C. 1639p.
79	(c) Maintain copies of hemp plant movement records or sales invoices for three (3) years and provide copies to
80	the Department upon request.
81	(7) Planting. The licensee must notify the Department within forty-eight (48) hours of each planting of Hemp by
82	email at DPIHempInspection@FDACS.gov or by phone at 1-888-397-1517. This notification must include the
83	location of the hemp within the licensed address.
84	(8) Tetrahydrocannabinol concentration field sampling.

85	(a) Prior to each harvest, the licensee shall collect a representative sample from each Plot of hemp to be tested for
86	Total delta-9 tetrahydrocannabinol concentration. The representative sample must be collected in accordance with the
87	Hemp Field Sampling Manual. The Hemp Field Sampling Manual is incorporated herein by reference and available
88	online at https://www.flrules.org/Gateway/reference.asp?No=Ref-XXXX.
89	(b) The representative sample shall be placed under seal and the licensee shall submit the sample to an ISO 17025
90	accredited laboratory for testing. The methods utilized by the laboratory must be within their scope of accreditation.
91	The laboratory shall report directly to the Department and to the licensee the analysis results for Total delta-9
92	tetrahydrocannabinol concentration within twenty-four (24) hours of completion. The licensee shall not harvest the
93	hemp plot until the laboratory results indicate the representative sample does not have a Total delta-9
94	tetrahydrocannabinol concentration that exceeds 0.3% on a dry weight basis unless authorized under paragraph 5B-
95	57.014(9)(b), F.A.C. If the representative sample results indicate that the Total delta-9 tetrahydrocannabinol exceeds
96	0.3% on a dry weight basis, the Department will perform a confirmatory test.
97	(c) If the initial laboratory report and the Department's confirmatory results indicate that the Total delta-9
98	tetrahydrocannabinol exceeds 0.3% on a dry weight basis, the licensee may attempt to lower the Total delta-9-
99	tetrahydrocannabinol concentration within the plant using remediation techniques or practices. If the remediation is
100	unsuccessful or no remediation activities are taken, the licensee will be responsible for the destruction of all hemp
101	plants in the Plot if the Department's confirmatory sample results indicate the plants have a Total delta-9
102	tetrahydrocannabinol concentration that exceeds 0.3 % on a dry weight basis. The licensee shall completely destroy
103	all hemp plants, rendering the plants as non-viable in accordance with the licensee's waste disposal plan. However, if
104	a licensee removes and destroys all leaf and floral material from the plants, the hemp plants may be processed for
105	barestalk fiber, hulled hemp seed, hemp seed protein powder, or hemp seed oil.
106	(d) At least annually, the Department may supervise the collection of a representative sample.
107	(9) Harvest.
108	(a) The licensee must notify the Department no fewer than thirty (30) days prior to each intended harvest date by
109	email at DPIHempInspection@FDACS.gov or by phone at 1-888-397-1517. The licensee shall not harvest the hemp
110	until the pre-harvest laboratory results indicate that the sample does not have a Total delta-9-tetrahydrocannabinol
111	concentration that exceeds 0.3 % on a dry weight basis.

112	(b) If sample or resample results are not available before the intended harvest date or the licensee needs to alter
113	the intended harvest date, the Plot may be harvested if the licensee complies with the following:
114	1. At least 48 hours prior to harvest, the licensee must report to the Department its revised harvest date and the
115	anticipated harvest tonnage.
116	2. Within 24 hours of harvest, the licensee must report to the Department the harvested tonnage.
117	3. The harvested material must remain unprocessed in a securely locked building or container on the licensed
118	address or the storage location identified on the licensee's application.
119	4. The harvested material must remain segregated from other harvested hemp until laboratory results are available.
120	(10) Inspections. The Department shall conduct random annual inspections of each licensee to ensure compliance
121	with the following:
122	(a) The Licensee's environmental containment plan.
123	(b) Maintenance of Certified hemp seed or Certified hemp cultivar documentation required under paragraph 5B-
124	57.014(5)(d), F.A.C.
125	(c) Pre-harvest and post-harvest samples of Hemp plants have a Total delta-9 tetrahydrocannabinol concentration
126	that does not exceed 0.3% on a dry weight basis.
127	(d) Hemp plants are found to be free from plant pests or disease.
128	(e) Compliance with s. 581.217, F.S. and rules promulgated therefrom.
129	(11) Transportation Requirements.
130	(a) Intrastate movement. Any Person transporting propagative parts of hemp, harvested hemp plant material,
131	and Hemp biomass within the state of Florida shall:
132	1. Transport in a fully enclosed vehicle or container when being moved between noncontiguous locations.
133	2. Have in their possession a bill of lading or proof of ownership, documentation showing the name, physical
134	address, and license number of the originating licensed cultivator, and the name and physical address of the recipient
135	of the delivery when transporting between non-contiguous locations.
136	3. Stop and submit for inspection while passing any official agricultural inspection station pursuant to s. 570.15,
137	<u>F.S.</u>
138	(b) Interstate movement. Any Person outside the State of Florida who desires to ship into this state propagative
139	parts of hemp, harvested hemp plant material, and Hemp biomass from any state, U.S. possession, territory, or district

40	of the United States, or foreign jurisdiction, shall comply with the following regulations:
.41	1. The movement of propagative parts of hemp into the State of Florida is prohibited unless:
42	a. Originating from in-vitro reproduction (tissue culture) and maintained and shipped in a sterile growing media
.43	and environment; and
.44	b. Accompanied by proof of origin and a phytosanitary certificate of inspection issued by a state or country plant
45	protection governmental agency.
46	2. The movement of any harvested hemp plant material destined for processing into the State of Florida is
47	prohibited unless accompanied by proof of origin and transported frozen or dried.
48	3. The movement of any Hemp biomass into the state of Florida is prohibited unless:
.49	a. The Hemp biomass has been rendered non-viable through processing; and
.50	b. Accompanied by proof of origin.
51	4. Upon entry in the state, all persons transporting propagative parts of hemp, hemp plant material, and Hemp
.52	biomass must comply with the intrastate movement requirements outlined in this rule.
.53	(12) Abandoned operations. It is the responsibility of the licensee to completely destroy all hemp plant material,
.54	rendering the plants as non-viable in accordance with the licensee's waste disposal plan prior to vacating the
.55	property or stopping hemp cultivation.
.56	(13) Violations. A licensee must complete a corrective action plan if the Department determines that the licensee
.57	has negligently violated s. 581.217, F.S. or this rule. A licensee who negligently violates the corrective action plan
.58	under this rule three times within five (5) years is ineligible to cultivate hemp for five (5) years following the date of
.59	the third violation. If the Department determines that a licensee has violated s. 581.217, F.S. or Department rules with
60	a culpable mental state greater than negligence, the Department shall immediately report the licensee to the Attorney
.61	General and the United States Attorney General. A determination that a licensee has negligently violated s. 581.217
.62	F.S. or this rule shall be subject to the process outlined in ss. 120.569 and 120.57-120-595. A determination that a
.63	licensee has violated s. 581.217, F.S. or Department rule with a culpable mental state greater than negligence shall be
.64	reported to the Attorney General and the United States Attorney General notwithstanding ss. 120.569 and 120.57-120-
.65	<u>595, F.S.</u>
.66	(14) Final Order. The Department may issue an immediate final order directing the licensee to immediately
.67	destroy any hemp cultivated in violation of s. 581.217, F.S. and the rules promulgated therefrom.

168	(15) Byproducts. Any processing byproduct that contains a Total delta-9 tetrahydrocannabinol concentration
169	exceeding 0.3% on a dry weight basis must be destroyed in accordance with the licensee's waste disposal plan.
170	(16) Destruction verification. All destructions must be conducted under the supervision of an authorized
171	representative of the Department.
172	Rulemaking Authority 570.07(23), 581.031(4), (5), 581.217(5), (12), 1004.4473(2), FS. Law Implemented 581.031,
173	<u>581.083, 581.217, 1004.4473, FS. History–New</u> .
174	
175	5E-4.006 Seed Standards.
176	The minimum germination standard for agricultural seeds shall be 60% (including hard seed or dormant seed) except
177	hybrid field corn seed which shall be 90%, and hemp seed, which shall be 80% (including hard or dormant seed). For
178	hemp seed which germinates less than the standard established by the department, the words "Below Standard" shall
179	be prominently displayed on the label. Hemp seed below 60% germination may not be sold. The minimum standards
180	for vegetable seeds are set forth in the documents incorporated herein. The federal seed act regulations specified in 7
181	CFR 201 are hereby incorporated by reference. Copies of this document may be obtained from the Superintendent of
182	Documents, Attn: New Orders, P. O. Box 371954, Pittsburgh, PA 15250-7954. Charge orders may be telephoned to
183	the Government Printing Office order desk at (202)783-3238. Also incorporated by reference are the State Noxious-
184	Weed Seed Requirements Recognized in the Administration of the Federal Seed Act, January 1994 publication, and
185	the January 1995 replacement pages for the January 1994 publication. Copies of these documents may be obtained
186	from the United States Department of Agriculture, Agricultural Marketing Service, Seed Regulatory and Testing
187	Branch, Livestock and Seed Division, Building 506, BARC-East, Beltsville, MD 20705-2350; telephone (301)504-
188	9430.
189	Rulemaking Authority 570.07(23), 578.11(2) FS. Law Implemented 578.09(2)(a), 578.11(2) FS. History–New 5-30-63, Amended
190	1-1-65, 11-21-69, Formerly 5E-4.06, Amended 2-7-89, 6-14-95, 6-9-98
101	
191	5E-4.007 Commercial Tests.
192	(1) The department will make commercial tests of seed when such will not interfere with prescribed duties of the
193	department. A schedule of charges is listed below:

Type Test and Charge

Product Purity Germination (a) through (s) No change. 21.00 21.00 (t) Hemp (t) through (rr) renumbered (u) through (ss) No change. 194 Rulemaking Authority 578.11(2) FS. Law Implemented 578.11(2) FS. History-New 6-29-62, Amended 9-29-83, Formerly 5E-4.07, Amended 8-17-92,_____. 195 196 5E-4.016 Certified Hemp Seed. (1) A certifying agency or an institution or university conducting an industrial hemp pilot project pursuant to s. 197 198 1004.4473, F.S., may certify hemp seed. 199 (2) "Certified hemp cultivars" means a clone or propagule certified by a certifying agency or university conducting 200 an industrial hemp pilot project pursuant to s. 1004.4473, F.S. 201 (3) "Certified hemp seed" means a class of hemp seed which is the progeny of breeder, foundation, or registered hemp 202 seed. 203 (3) An institution or university conducting an industrial hemp pilot project pursuant to s. 1004.4473, F.S. that elect to 204 certify hemp seed must: 205 (a) Follow the standards for seed certification in 7 CFR Part 201.67 – 201.78; and (b) Maintain records of all hemp seed certified by the institution or university pursuant to s. 578.23, F.S. 206 207 Rulemaking Authority 570.07(23), 578.11(2), 581.217(12) FS. Law Implemented 570.07(16)(g), 578.011(2), 578.011(8), 578.23, 208 581.217(6),581.217(11)(d), 581.217(12) FS. History–New 209 5E-3.003 Inspection; Sampling; Analysis; Reporting Rejected Feed and Feedstuff; Reduced Sampling 210 Requirements; Laboratory Certification/Exemption Requirements and Fees. 211 (1) Definitions. 212 (a) through (j) No change. 213 (k) The term "expiration date" means the month and year as determined by the manufacturer, packer, or distributor 214 on the basis of tests or other information showing that the product, until that date, under the conditions of handling, 215 storage, preparation, and use per label directions, will contain not less than the quantity of each ingredient as set forth

216	on its label.
217	(1) The term "hemp" is defined in s. 581.217(3)(d), F.S.
218	(m) The term "hemp extract" is defined in s. 581.217(3)(e), F.S. Hemp extract does not include any material,
219	compound, mixture or preparation that contains any quantity of Synthetic Cannabinoids as defined in s.
220	893.03(1)(c)190., F.S.
221	(n) The term "pet food" means any commercial feed prepared and distributed for consumption by dogs or cats.
222	(o) The term "pet treats" means any treat as defined in 5E-3.003(1)(i), F.A.C., prepared and distributed for
223	consumption by dogs or cats.
224	(p) The term "specialty pet" means any animal normally maintained in a household, including, rodents,
225	ornamental birds, ornamental fish, reptiles and amphibians, ferrets, hedgehogs, marsupials, and rabbits not raised for
226	food or fur.
227	(q) The term "specialty pet food" means any commercial feed prepared and distributed for consumption by
228	specialty pets.
229	(r) The term "specialty pet treats" means any treat as defined in 5E-3.003(1)(i), F.A.C., prepared and distributed
230	for consumption by specialty pets.
231	(s) The term "total delta-9-tetrahydrocannabinol concentration" means delta-9-tetrahydrocannabinol + (0.877 x
232	tetrahydrocannabinolic acid).
233	(t) The term "waste disposal plan" means a detailed plan outlining the chemical or mechanical processes, or a
234	combination thereof, the registrant will use to destroy products having a total delta-9-tetrahydrocannabinol
235	concentration that exceeds 0.3% on a dry weight basis.
236	(2) through (4) No change.
237	(5) Hemp extract in pet food, pet treats, specialty pet food and specialty pet treats.
238	(a) Hemp extract as defined in s. 581.217(3)(e), F.S. used in pet food, pet treats, specialty pet food and specialty
239	pet treats must be tested and have a certificate of analysis prepared by an independent testing laboratory as required
240	in s. 581.217(7), F.S.
241	(b) Prior to a feed master registrant engaging in the distribution of pet food, pet treats, specialty pet food and
242	specialty pet treats consisting of or containing hemp extract, the registrant shall submit a waste disposal plan. The plan
243	shall include a method of disposal by chemical or mechanical processes, or a combination thereof, that will destroy

244	the pet food, pet treats, specialty pet food and specialty pet treats.
245	(c) Pet food, pet treats, specialty pet food and specialty pet treat products shall not contain more than 0.3% total
246	delta-9-tetrahydrocannabinol concentration on a dry weight basis.
247	(d) Pet food, pet treats, specialty pet food and specialty pet treat products having a total delta-9-
248	tetrahydrocannabinol concentration that exceeds 0.3% on a dry weight basis, shall be detained pursuant to s. 580.111.
249	F.S. Those products having a total delta-9-tetrahydrocannabinol concentration that exceeds 0.3% on a dry weight basis
250	which have been detained pursuant to s. 580.111, F.S., shall not be further subdivided or renumbered such that the
251	integrity of the lot for identification is not maintained. The manufacturer or distributor shall not dispose of the pet
252	food, pet treats, specialty pet food and specialty pet treats in any manner until written permission is given by the
253	Department or a court of competent jurisdiction.
254	(e) Upon receipt of written permission by the Department or a court of competent jurisdiction, the pet food, pet
255	treats, specialty pet food and specialty pet treats shall be disposed of in accordance with a waste disposal plan or in
256	the manner provided for by a court of competent jurisdiction. Upon destruction of the product, the manufacturer or
257	distributor shall notify the Department via FDACS-XXXXX xx/xx, incorporated herein by reference and available
258	online at https://www.flrules.org/Gateway/reference.asp?No=Ref-XXXX.
259	(f) Any byproduct as a result of processing which contains a total delta-9 tetrahydrocannabinol concentration
260	exceeding 0.3% on a dry weight basis must be properly destroyed by the manufacturer or distributor pursuant to the
261	waste disposal plan.
262	(5) through (8) renumbered (6) through (9) No change.
263	Rulemaking Authority 570.07(23), 580.036(2), 580.065 <u>581.217(12)(b)</u> FS. Law Implemented 580.036(2), 580.051, 580.065
264	580.071, 580.091, <u>580.111</u> , 580.121, 580.131, <u>581.217(7)(a)</u> FS. History–New 12-30-70, 5-14-85, Formerly 5E-3.03, Amended 3-
265	4-87, 6-1-95, 11-14-01, 8-31-06 <u>. </u>
266	
267	5E-3.004 Ingredient Statement.
268	(1) Each ingredient shall be specifically named (the names and definitions identified in "Official Publication
269	20012019" published by the Association of American Feed Control Officials shall be used as the common or usual
270	names unless the Department of Agriculture and Consumer Services designates otherwise by rule), except that
271	collective terms for a group of ingredients which perform a similar function may be used on labels for all commercial

272	feed except horse feed. Collective terms recognize a general classification of ingredient origin but do not imply
273	equivalent nutritional values. The following collective terms may be used in lieu of each ingredient term provided that
274	only those ingredients defined by Association of American Feed Control Officials within each collective term are
275	included:
276	Animal Protein Products
277	Grain Products
278	Plant Protein Products
279	Processed Grain By-Products
280	Forage Products
281	Roughage Products
282	Molasses Products
283	(a) through (b) No change.
284	(2) through (6) No change.
285	(7) Pet food, pet treats, specialty pet food and specialty pet treat products may contain hemp extract as defined by
286	s. 581.217(3), F.S. provided the product is not a drug as defined in s. 580.031(9), F.S.
287	(8)(7) "Official Publication 20192001" published by The Association of American Feed Control Officials is
288	hereby incorporated by reference. Copies may be obtained from AAFCO 1800 South Oak Street, Suite 100,
289	Champaign, Illinois 61820 or http://www.aafco.org/publications Assistant Secretary-Treasurer, P. O. Box 478,
290	Oxford, IN 47971.
291	Rulemaking Authority 570.07(23), 580.036(2) FS. Law Implemented 580.051(1)(f), 581.217(3)(e) FS. History–New 12-30-70, 4-
292	1-76, Formerly 5E-3.04, Amended 6-1-95, 11-14-01 <u>.</u>
202	
293	5E-3.005 Labels.
294	(1) through (3) No change.
295	(4) Pet food, pet treats, specialty pet food and specialty pet treats consisting of or containing hemp extract must
296	be labeled as required in s. 581.217(7), F.S, and must declare the number of milligrams of hemp extract.
297	(5) If specific cannabinoids are claimed, the number of milligrams of each cannabinoid per serving must be
298	declared on the label. The serving size shall be displayed on the label of the product.
299	(6) The label and labeling for pet food, pet treats, specialty pet food and specialty pet treats consisting of or

300	containing hemp extract shall not contain claims indicating the product is intended for diagnosis, cure, mitigation
301	treatment, or prevention of disease rendering it a drug as defined by s. 580.031(9), F.S.
302	(7) Pet food, pet treats, specialty pet food and specialty pet treats consisting of or containing hemp extract shall
303	be labeled "Not for human consumption."
304	Rulemaking Authority 570.07(23), 580.036(2) FS. Law Implemented 580.051, 580.081, 580.112, <u>581.217(7)</u> FS. History–New 12
305	30-70, Formerly 5E-3.05, Amended 3-5-89, 9-19-94, 6-1-95,
306	HEMP EXTRACT IN FOOD
307	5K-4.034 Hemp Extract in Food
308	(1) Products. Hemp or Hemp Extract intended to be ingested is a Food as defined in s. 500.03, F.S., and are
309	subject to the requirements of Chapter 500, F.S., and Rules 5K-4.002; 5K-4.004; 5K-4.020; 5K-4.021, and 5K-
310	4.035, F.A.C., in addition to the requirements of this rule.
311	(2) Definitions.
312	(a) "Approved Source" as it relates to Food or Food ingredients consisting of or containing Hemp Extract
313	means Food that was manufactured, processed, packaged, labeled, or held in a facility that meets or exceeds the
314	standards of the responsible food regulatory agency.
315	(b) "Batch Number" or "Lot Number" means the Hemp Extract produced during a period of time under similar
316	conditions and identified by a specific code that allows traceability.
317	(c) "Expiration Date" means the month and year as determined by the manufacturer, packer, or distributor on
318	the basis of tests or other information showing that the product, until that date, under the conditions of handling,
319	storage, preparation, and use per label directions, will when consumed, contain not less than the quantity of each
320	ingredient as set forth on its label.
321	(d) "Hemp" is defined in s. 581.217(3)(d), F.S.
322	(e) "Hemp Extract" is defined in s. 581.217(3)(e), F.S. Hemp Extract does not include any material, compound,
323	mixture or preparation that contains any quantity of Synthetic Cannabinoids as defined in s. 893.03(1)(c)190., F.S.
324	(f) "Hemp Food Establishment" means an establishment as defined in s. 500.03(p), F.S., manufacturing,
325	processing, packing, holding, preparing, or selling Food consisting of or containing Hemp Extract at wholesale or
326	retail.

327	(g) "Ingestion" means the process of taking Food into the body through the mouth and into the gastrointestinal
328	tract through eating or drinking.
329	(h) The term "Waste Disposal Plan" means a detailed plan outlining the chemical or mechanical processes, or a
330	combination thereof, the establishment will use to destroy products having a Total delta-9-tetrahydrocannabinol
331	concentration that exceeds 0.3% on a dry weight basis.
332	(i) "Total delta-9 tetrahydrocannabinol concentration" means delta-9 tetrahydrocannabinol + (0.877 x
333	tetrahydrocannabinolic acid).
334	(3) Food Permit Fees. Hemp Food Establishments shall obtain a food permit as required in Rule 5K-4.020,
335	F.A.C., and shall pay an annual fee of \$650.
336	(4) Requirements.
337	(a) Food consisting of or containing Hemp or Hemp Extract must be obtained from an Approved Source. The
338	responsible party, as declared on the product label, shall provide to the department, upon request, a valid food
339	license/permit and the most recent food safety inspection report from the Approved Source.
340	(b) Hemp Extract intended for human ingestion whether directly or through combination with other Food
341	products must originate from a crop intended to be used in the food supply chain.
342	(c) Food consisting of or containing Hemp Extract may not be manufactured, processed, packed, held, prepared,
343	or sold under the Cottage Food Operations Law in s. 500.80, F.S.
344	(d) Foods which contain Hemp Extract and alcohol, other than Candies or Confections as defined in Rule 5K-
345	4.0010, F.A.C., are subject to the requirements of this rule and the Beverage Law as defined in s. 561.01(6), F.S.
346	(e) Hemp intended for bodily application is not a Food and is subject to Chapter 499, F.S.
347	(f) Food consisting of or containing Hemp Extract must be stored and transported at or below room temperature.
348	If a Food is considered a Potentially Hazardous Food (PHF) or a Food requiring Time and Temperature Control for
349	Safety (TCS Food) as defined in 5K-4.0010, F.A.C., it must be stored in accordance with Rule 5K-4.002, F.A.C. All
350	Food products consisting of or containing Hemp Extract must be packaged in containers minimizing the exposure to
351	light to prevent degradation of the Cannabinoids.
352	(g) Food consisting of or containing Hemp Extract shall not contain a Total delta-9 tetrahydrocannabinol
353	concentration of more than 0.3% on a dry weight basis.

354	(h) Prior to manufacturing, processing, packing, holding, preparing, or selling Food consisting of or containing
355	Hemp Extract the establishment shall submit a waste disposal plan. The plan shall include a method of disposal by a
356	chemical or mechanical process, or a combination thereof, that will destroy the Food.
357	(5) Contaminants. In addition to the requirements listed in Chapter 500, F.S., and Rule 5K-4.002, F.A.C., Food
358	consisting of or containing Hemp Extract shall be considered adulterated pursuant to s. 500.10(1)(a), F.S., if
359	Contaminants are detected at levels greater than those listed in this rule.
360	(a) Pesticide Limits. The following list of contaminants does not constitute
361	authorization to use or apply any of the following during hemp cultivation or processing.
362	1. Abamectin, 20 parts per billion.
363	2. Acephate, 20 parts per billion.
364	3. Acequinocyl, 20 parts per billion.
365	4. Acetamiprid, 10 parts per billion.
366	5. Aldicarb, 10 parts per billion.
367	6. Azoxystrobin, 10 parts per billion.
368	7. Bifenazate, 100 parts per billion.
369	8. Chlorfenapyr, 10 parts per billion.
370	9. Chlorpyrifos, 20 parts per billion.
371	10. Clofentezine, 40 parts per billion.
372	11. Coumaphos, 10 parts per billion.
373	12. Cyfluthrin, 10 parts per billion.
374	13. Cypermethrin, 500 parts per billion.
375	14. Daminozide, 10 parts per billion.
376	15. DDVP (Dichlorvos), 20 parts per billion.
377	16. Diazinon, 10 parts per billion.
378	17. Dimethoate, 10 parts per billion.
379	18. Dimethomorph, 10 parts per billion.
380	19. Ethoprop(hos), 10 parts per billion.
381	20. Etofenprox, 10 parts per billion.

382	21. Etoxazole, 10 parts per billion.
383	22. Fenhexamid, 80 parts per billion.
384	23. Fenoxycarb, 10 parts per billion.
385	24. Fenpyroximate, 100 parts per billion.
386	25. Fipronil, 10 parts per billion.
387	26. Flonicamid, 100 parts per billion.
388	27. Fludioxonil, 20 parts per billion.
389	28. Hexythiazox, 100 parts per billion.
390	29. Imazalil, 10 parts per billion.
391	30. Imidacloprid, 20 parts per billion.
392	31. Kresoxim-methyl, 20 parts per billion.
393	32. Malathion, 10 parts per billion.
394	33. Metalaxyl, 10 parts per billion.
395	34. Methiocarb, 10 parts per billion.
396	35. Methomyl, 10 parts per billion.
397	36. Methyl parathion, 10 parts per billion.
398	37. Mevinphos, 10 parts per billion.
399	38. Myclobutanil, 20 parts per billion.
400	39. Naled, 10 parts per billion.
401	40. Oxamyl, 26 parts per billion.
402	41. Paclobutrazol, 10 parts per billion.
403	42. Pentachloronitrobenzene, 30 parts per billion
404	43. Permethrin, 20 parts per billion.
405	44. Phosmet, 20 parts per billion.
406	45. Piperonyl butoxide, 3,000 parts per billion.
407	46. Prallethrin, 20 parts per billion.
408	47. Propiconazole, 20 parts per billion.

48. Propoxur, 20 parts per billion.

409

410	49. Pyrethrins, 500 parts per billion
411	50. Pyridaben, 20 parts per billion.
412	51. Spinetoram, 40 parts per billion

- 413 <u>52. Spinosad A, 20 parts per billion.</u>
- 414 <u>53. Spinosad D, 20 parts per billion.</u>
- 415 <u>54. Spiromesifen, 30 parts per billion.</u>
- 416 <u>55. Spirotetramat, 20 parts per billion.</u>
- 417 <u>56. Spiroxamine, 10 parts per billion.</u>
- 418 <u>57. Tebuconazole, 10 parts per billion.</u>
- 419 <u>58. Thiacloprid, 10 parts per billion.</u>
- 420 <u>59. Thiamethoxam, 10 parts per billion.</u>
- 421 <u>60. Trifloxystrobin, 20 parts per billion.</u>
- 422 (b) Residual Solvent Limits. Residual Solvent limits listed in the United States Pharmacopeia, USP 40, (467),
- 423 <u>hereby incorporated by reference and available online at</u>
- 424 http://www.flrules.org/Gateway/reference.asp?No=RefXXXX.
- 425 (c) Metals Limits.
- 426 <u>1. Cadmium, 0.5 micrograms/gram.</u>
- 427 <u>2. Lead, 0.5 micrograms/gram.</u>
- 428 <u>3. Arsenic, 1.5 micrograms/gram.</u>
- 429 4. Mercury, 3.0 micrograms/gram.
- 430 (d) Biological Limits.
- 431 <u>1. Shiga toxin-producing Escherichia coli (STEC E. coli) and other pathogenic E. coli, none present.</u>
- 2. <u>Listeria monocytogenes, none present.</u>
- 433 <u>3. Salmonella, none present.</u>
- 434 (e) Mycotoxin Limits.
- 435 <u>1. Total Aflatoxin (B1, B2, G1, G2), 20 parts per billion.</u>
- 436 <u>2. Ochratoxin, 20 parts per billion.</u>

137	(f) Cannabinoid Limits. Total delta-9 tetrahydrocannabinol concentration shall not exceed 0.3% on a dry weight
138	<u>basis.</u>
139	(g) If a testing sample is found to contain levels of any pathogen, toxicant, residual solvent, metal, or pesticide
140	not enumerated in this rule or by Florida law the Food shall be considered adulterated.
141	(6) Labeling.
142	(a) Food consisting of or containing Hemp Extract must be labeled as required by Chapter 500, F.S., s.
143	581.217(7), F.S., and 21 CFR Part 101, as incorporated by reference in Section 5K-4.002(4), F.A.C., and must
144	declare the number of milligrams of hemp extract.
145	(b) If specific cannabinoids are marketed, the number of milligrams of each cannabinoid per serving must be
146	declared on the label. The serving size shall be displayed on the nutrition facts label of the product.
147	(c) The label and advertisement shall not contain claims indicating the product is intended for diagnosis, cure,
148	mitigation, treatment, or prevention of disease, rendering it a drug as defined in 21 U.S.C. 321(g)(1). Pursuant to s.
149	500.03(1)(n)4., F.S., such articles are not considered Food and shall be considered misbranded as Food.
150	(7) Disposal.
151	(a) Laboratory samples found to contain more than a Total delta-9 tetrahydrocannabinol concentration of 0.3%
152	on a dry weight basis shall be disposed of in accordance with 21 CFR 1317. 21 CFR 1317, hereby incorporated by
153	reference and available online at https://www.flrules.org/Gateway/reference.asp?No=Ref-XXXX.
154	(b) Food containing a Total delta-9 tetrahydrocannabinol concentration that exceeds 0.3% on a dry weight basis
155	shall be detained pursuant to s. 500.172, F.S. Food containing a Total delta-9 tetrahydrocannabinol concentration
156	that exceeds 0.3% on a dry weight basis which has been detained pursuant to s. 500.172, F.S. shall not be further
157	subdivided or renumbered such that the integrity of the lot is not maintained. The establishment shall not dispose of
158	the Food in any manner until written permission is given by the department or a court of competent jurisdiction.
159	(c) Any byproduct as a result of processing which contains a Total delta-9 tetrahydrocannabinol concentration
160	exceeding 0.3% on a dry weight basis must be destroyed by the Hemp Food Establishment in accordance with the
161	waste disposal plan.
162	(d) Upon receipt of written permission by the department or a court of competent jurisdiction, the Food shall be
163	disposed of in accordance with the waste disposal plan or in the manner provided for by a court of competent
164	jurisdiction. Upon destruction of the product, the Hemp Food Establishment shall notify the department via FDACS-

465	XXXXX xx/xx, incorporated herein by reference and available online at
466	https://www.flrules.org/Gateway/reference.asp?No=Ref-XXXX.
467	(8) Penalties. Violations of this rule will be evaluated, and penalties imposed in accordance with Rule 5K-
468	4.035, F.A.C. Labeling violations of s. 581.217(7), F.S., shall be deemed Tier I major violations under Rule 5K-
469	4.035, F.A.C.
470	Rulemaking Authority 570.07(23), 500.09, 500.12, FS. Law Implemented 581.217, 500.03, 500.04, 500.09,
471	500.10, 500.11, 500.12, 500.13, 500.172, FS.
472	5K-10.006 Hemp Extract in Dairy Products and Frozen Desserts
473	(1) Products. Milk, Milk Products, and Frozen Desserts containing Hemp or Hemp Extract are subject to the
474	requirements of Chapter 502, F.S., and Chapter 5K-10, F.A.C., in addition to the requirements of this rule. Grade
475	"A" milk and milk products to which Hemp Extract has been added shall be considered "Substitute Milk" or
476	"Substitute Milk Products" as defined in Chapter 502, F.S. In addition to the requirements in Section 502.165 F.S.
477	Substitute Milk and Substitute Milk Products containing Hemp Extract are subject to the requirements of Chapter
478	5K-10, F.A.C.
479	(2) Definitions.
480	(a) "Approved Source" as it relates to Substitute Milk, Substitute Milk Products, and Frozen Desserts
481	containing Hemp Extract means Substitute Milk, Substitute Milk Products, and Frozen Desserts manufactured,
482	processed, packaged, labeled, or held in a facility that meets or exceeds the standards of the responsible food
483	regulatory agency.
484	(b) "Batch Number" or "Lot Number" means the Substitute Milk, Substitute Milk Products, and Frozen
485	Desserts containing Hemp Extract produced during a period of time under similar conditions and identified by a
486	specific code that allows traceability.
487	(c) "Expiration Date" means the month and year as determined by the manufacturer, packer, or distributor on
488	the basis of tests or other information showing that the product, until that date, under the conditions of handling,
489	storage, preparation, and use per label directions, will when consumed, contain not less than the quantity of each
490	ingredient as set forth on its label.
491	(d) "Hemp" is defined in s. 581.217(3)(d), F.S.

492	(e) "Hemp Extract" is defined in s. 581.217(3)(e), F.S. Hemp Extract does not include any material, compound,
493	mixture or preparation that contains any quantity of Synthetic Cannabinoids as defined in s. 893.03(1)(c)190., F.S.
494	(f) "Hemp Frozen Dessert Manufacturer" means a person who manufactures, processes, converts, partially
495	freezes, or freezes any mix or frozen dessert containing Hemp Extract for distribution or sale.
496	(g) "Hemp Substitute Milk Manufacturer" means any place, premises, or establishment where Substitute Milk
497	containing Hemp Extract is collected, handled, processed, stored, pasteurized, ultra-pasteurized, aseptically
498	processed and packaged, retort processed after packaging, condensed, dried, packaged, bottled, or prepared for
499	distribution at wholesale.
500	(h) "Hemp Substitute Milk Product Manufacturer" means any place, premises, or establishment where
501	Substitute Milk Products containing Hemp Extract is collected, handled, processed, stored, pasteurized, ultra-
502	pasteurized, aseptically processed and packaged, retort processed after packaging, condensed, dried, packaged,
503	bottled, or prepared for distribution at wholesale.
504	(i) "Ingestion" means the process of taking food into the body through the mouth and into the gastrointestinal
505	tract through eating or drinking.
506	(j) "Total delta-9 tetrahydrocannabinol concentration" means delta-9 tetrahydrocannabinol + (0.877 x
507	tetrahydrocannabinolic acid).
508	
509	(k) The term "Waste Disposal Plan" means a detailed plan outlining the chemical or mechanical process the
510	establishment will use to destroy products having a Total delta-9-tetrahydrocannabinol concentration that exceeds
511	0.3% on a dry weight basis.
511512	
	0.3% on a dry weight basis.
512	0.3% on a dry weight basis. (3) Permits and Fees. Hemp Substitute Milk, Hemp Substitute Milk Products, and Hemp Frozen Dessert
512513	0.3% on a dry weight basis. (3) Permits and Fees. Hemp Substitute Milk, Hemp Substitute Milk Products, and Hemp Frozen Dessert Manufacturers shall obtain a permit and pay the applicable fee required in Rule 5K-10.002, F.A.C.
512513514	 0.3% on a dry weight basis. (3) Permits and Fees. Hemp Substitute Milk, Hemp Substitute Milk Products, and Hemp Frozen Dessert Manufacturers shall obtain a permit and pay the applicable fee required in Rule 5K-10.002, F.A.C. (4) Requirements.
512513514515	 0.3% on a dry weight basis. (3) Permits and Fees. Hemp Substitute Milk, Hemp Substitute Milk Products, and Hemp Frozen Dessert Manufacturers shall obtain a permit and pay the applicable fee required in Rule 5K-10.002, F.A.C. (4) Requirements. (a) Substitute Milk, Substitute Milk Products, and Frozen Desserts containing Hemp Extract must be obtained

519	(b) Hemp Extract intended for human ingestion whether directly or through Substitute Milk, Substitute Milk
520	Products, or Frozen Dessert products must originate from a crop intended to be used in the food supply chain.
521	(c) Substitute Milk, Substitute Milk Products, and Frozen Desserts which contain Hemp Extract and alcohol are
522	subject to the requirements of this rule and the Beverage Law as defined in s. 561.01(6), F.S.
523	(d) Hemp intended for bodily application is not a Substitute Milk, Substitute Milk Product, or Frozen Dessert
524	and is subject to Chapter 499, F.S.
525	(e) Substitute Milk, Substitute Milk Products, and Frozen Desserts containing Hemp Extract must be stored and
526	transported in accordance with Chapter 5K-10, F.A.C. Substitute Milk, Substitute Milk Products, and Frozen
527	Desserts containing Hemp Extract must be packaged in containers minimizing the exposure to light to prevent
528	degradation of the Cannabinoids.
529	(f) Substitute Milk, Substitute Milk Products, and Frozen Desserts containing Hemp Extract shall not contain a
530	Total delta-9 tetrahydrocannabinol concentration of more than 0.3% on a dry weight basis.
531	(g) Prior to manufacturing, processing, packing, holding, preparing, or selling Food consisting of or containing
532	Hemp Extract the establishment shall submit a waste disposal plan. The plan shall include a method of disposal by a
533	chemical or mechanical processes, or a combination thereof, that will destroy the Substitute Milk, Substitute Milk
534	Products, and Frozen Dessert containing Hemp Extract.
535	(5) Contaminants. In addition to the requirements listed in Chapter 502, F.S., and Rule 5K-10.004, Substitute
536	Milk, Substitute Milk Products, and Frozen Desserts containing Hemp Extract shall be considered adulterated
537	pursuant to s. 502.181(2), F.S., if Contaminants are detected at levels greater than those listed in this rule.
538	(a) Pesticide Limits. The following list of contaminants does not constitute authorization to use or apply any of
539	the following during hemp cultivation or processing.
540	1. Abamectin, 20 parts per billion.
541	2. Acephate, 20 parts per billion.
542	3. Acequinocyl, 20 parts per billion.
543	4. Acetamiprid, 10 parts per billion.
544	5. Aldicarb, 10 parts per billion.
545	6. Azoxystrobin, 10 parts per billion.
546	7. Bifenazate, 100 parts per billion.

547	8. Chlorfenapyr, 10 parts per billion.
548	9. Chlorpyrifos, 20 parts per billion.
549	10. Clofentezine, 40 parts per billion.
550	11. Coumaphos, 10 parts per billion.
551	12. Cyfluthrin, 10 parts per billion.
552	13. Cypermethrin, 500 parts per billion.
553	14. Daminozide, 10 parts per billion.
554	15. DDVP (Dichlorvos), 20 parts per billion.
555	16. Diazinon, 10 parts per billion.
556	17. Dimethoate, 10 parts per billion.
557	18. Dimethomorph, 10 parts per billion.
558	19. Ethoprop(hos), 10 parts per billion.
559	20. Etofenprox, 10 parts per billion.
560	21. Etoxazole, 10 parts per billion.
561	22. Fenhexamid, 80 parts per billion.
562	23. Fenoxycarb, 10 parts per billion.
563	24. Fenpyroximate, 100 parts per billion.
564	25. Fipronil, 10 parts per billion.
565	26. Flonicamid, 100 parts per billion.
566	27. Fludioxonil, 20 parts per billion.
567	28. Hexythiazox, 100 parts per billion.
568	29. Imazalil, 10 parts per billion.
569	30. Imidacloprid, 20 parts per billion.
570	31. Kresoxim-methyl, 20 parts per billion.
571	32. Malathion, 10 parts per billion.
572	33. Metalaxyl, 10 parts per billion.
573	34. Methiocarb, 10 parts per billion.
574	35. Methomyl, 10 parts per billion.

575	36. Methyl parathion, 10 parts per billion.
576	37. Mevinphos, 10 parts per billion.
577	38. Myclobutanil, 20 parts per billion.
578	39. Naled, 10 parts per billion.
579	40. Oxamyl, 26 parts per billion.
580	41. Paclobutrazol, 10 parts per billion.
581	42. Pentachloronitrobenzene, 30 parts per billion.
582	43. Permethrin, 20 parts per billion.
583	44. Phosmet, 20 parts per billion.
584	45. Piperonyl butoxide, 3,000 parts per billion.
585	46. Prallethrin, 20 parts per billion.
586	47. Propiconazole, 20 parts per billion.
587	48. Propoxur, 20 parts per billion.
588	49. Pyrethrins, 500 parts per billion.
589	50. Pyridaben, 20 parts per billion.
590	51. Spinetoram, 40 parts per billion.
591	52. Spinosad A, 20 parts per billion.
592	53. Spinosad D, 20 parts per billion.
593	54. Spiromesifen, 30 parts per billion.
594	55. Spirotetramat, 20 parts per billion.
595	56. Spiroxamine, 10 parts per billion.
596	57. Tebuconazole, 10 parts per billion.
597	58. Thiacloprid, 10 parts per billion.
598	59. Thiamethoxam, 10 parts per billion.
599	60. Trifloxystrobin, 20 parts per billion.
600	(b) Residual Solvent Limits. Residual Solvent limits listed in the United States Pharmacopeia, USP 40, (467)
601	which is hereby incorporated by reference and available online at

 $\underline{http://www.flrules.org/Gateway/reference.asp?No=RefXXXX}.$

602

603	(c) Metals Limits.
604	1. Cadmium, 0.5 micrograms/gram
605	2. Lead, 0.5 micrograms/gram
606	3. Arsenic, 1.5 micrograms/gram
607	4. Mercury, 3.0 microgram/gram
608	(d) Biological Limits.
609	1. Shiga toxin-producing Escherichia coli (STEC E. coli) and other pathogenic E. coli, none present.
610	2. Listeria monocytogenes, none present.
611	3. Salmonella, none present.
612	(e) Mycotoxins Limits.
613	1. Total Aflatoxin (B1, B2, G1, G2), 20 parts per billion.
614	2. Ochratoxin, 20 parts per billion.
615	(f) Cannabinoid Limits. Total delta-9 tetrahydrocannabinol concentration shall not exceed 0.3% on a dry weight
616	<u>basis.</u>
617	(g) If a testing sample is found to contain levels of any pathogen, toxicant, residual solvent, metal, or pesticide
618	not enumerated in this rule or by Florida law the Substitute Milk, Substitute Milk Product, or Frozen Dessert
619	containing Hemp Extract shall be considered adulterated.
620	(6) Labeling.
621	(a) Substitute Milk, Substitute Milk Products, and Frozen Desserts containing Hemp Extract must be labeled as
622	incorporated by reference in Chapter 502 F.S., s. 581.217(7), F.S., and 21 CFR 101 and must declare the number of
623	milligrams of hemp extract.
624	(b) If specific cannabinoids are marketed, the number of milligrams of each cannabinoid per serving must be
625	declared on the label. The serving size shall be displayed on the nutrition facts label of the product.
626	(c) The label and advertisement shall not contain claims indicating the product is intended for diagnosis, cure,
627	mitigation, treatment, or prevention of disease, rendering it a drug as defined in 21 U.S.C. 321(g)(1).
628	(7) Disposal.

629	(a) Laboratory samples found to contain more than a Total delta-9 tetrahydrocannabinol concentration of 0.3%
630	on a dry weight basis shall be disposed of in accordance with 21 CFR 1317. 21 CFR 1317 is hereby incorporated by
631	reference and available online at https://www.flrules.org/Gateway/reference.asp?No=Ref-XXXX.
632	(b) Substitute Milk, Substitute Milk Products, or Frozen Desserts containing a Total delta-9
633	tetrahydrocannabinol concentration that exceeds 0.3% on a dry weight basis shall be detained pursuant to s. 502.014,
634	F.S. Substitute Milk, Substitute Milk Products, or Frozen Desserts containing a Total delta-9 tetrahydrocannabinol
635	concentration that exceeds 0.3% on a dry weight basis which have been detained pursuant to 502.014, F.S., shall not
636	be further subdivided or renumbered such that the integrity of the lot for identification is not maintained. The
637	establishment shall not shall not dispose of the Substitute Milk, Substitute Milk Products, or Frozen Desserts in any
638	manner until written permission is given by the department or a court of competent jurisdiction.
639	(c) Any byproduct as a result of processing which contains a Total delta-9 tetrahydrocannabinol concentration
640	exceeding 0.3% on a dry weight basis must be destroyed by the establishment in accordance with the waste disposal
641	<u>plan.</u>
642	(d) Upon receipt of written permission by the department or a court of competent jurisdiction, the Substitute
643	Milk, Substitute Milk Products, or Frozen Desserts shall be disposed of in accordance with the waste disposal plan
644	or in the manner provided for by a court of competent jurisdiction. Upon destruction of the product, the
645	establishment shall notify the department via FDACS-XXXXX xx/xx, incorporated herein by reference and
646	available online at https://www.flrules.org/Gateway/reference.asp?No=Ref-XXXX.
647	(8) Penalties. Violations of this rule will be evaluated, and penalties imposed in accordance with Rule 5K-
648	10.005, F.A.C. Labeling violations of s. 581.217(7), F.S. shall be deemed Tier I major violations under Rule 5K-
649	10.005(b)1., F.A.C.
650	Rulemaking Authority 502.014, 502.053, 570.07(23), FS. Law Implemented 502.014, 502.032, 502.053,
651	502.091, 502.165, 502.231, 581.217(7), FS. History–New 9-21-67,