1 02 NCAC 09B .0116 is amended <u>with changes</u> as published in 32:08 NCR 722-726 as follows:

## 3 02 NCAC 09B .0116 ADOPTIONS BY REFERENCE

- 4 (a) The Board incorporates by reference, including subsequent amendments and editions, "Official Methods of
- 5 Analysis of AOAC," published by the Association of Official Analytical Chemists. Copies of this document may be
- 6 obtained from the Association of Official Analytical Chemists International, Department 0742, 1970 Chain Bridge
- 7 Road, McLean, VA 22109-0742, at a cost of six hundred thirty dollars (\$630.00).
- 8 (b) The Board incorporates by reference, including subsequent amendments and editions, "U.S. Pharmacopeia
- 9 National Formulary USP XXXIII-NFXXVIII" and supplements, published by the U.S. Pharmacopeial Convention,
- 10 Inc. Copies of this document may be obtained from The United States Pharmacopeial Convention, Inc., Attention:
- 11 Customer Service, 12601 Twinbrook Parkway, Rockville, MD 20852, at a cost of eight-hundred fifty dollars
- 12 (\$850.00).

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- 13 (c) The Board incorporates by reference, including subsequent amendments and editions, "ASTM Standards on
- 14 Engine Coolants," published by ASTM International. Copies of this document may be obtained from ASTM
- 15 International, 100 Bar Harbor Drive, West Conshohocken, PA 19428-2959, at a cost of two hundred eleven dollars
- 16 (\$211.00).
- 17 (d) The Board incorporates by reference, including subsequent amendments and editions, "EPA Manual of
- 18 Chemical Methods for Pesticides and Devices" and supplements, published by AOAC. Copies of this document
- 19 may be obtained online from the Environmental Protection Agency National Service Center for Environmental
- 20 Publications at http://nepis.epa.gov/EXE/ZyPURL.cgi?Dockey=2000YS3Y.txt.
- 21 (e) The Board incorporates by reference, including subsequent amendments and editions, "Pesticide Analytical
- 22 Manual," Volumes I and II, published by the United States Department of Health and Human Services, Food and
- 23 Drug Administration. Copies of this document may be obtained online at http://www.fda.gov/Food/Science
- 24 Research/LaboratoryMethods/PesticideAnalysisManualPAM/default.htm.
- 25 (f) The Board incorporates by reference, including subsequent amendments and editions, "FDA Compliance Policy
- 26 Guides," published by the United States Department of Health and Human Services, Food and Drug Administration.
- 27 Copies of this document may be obtained online at http://www.fda.gov/iceci/compliancemanuals/compliancepolicy
- 28 guidancemanual/default.htm or from the State Information Branch (HFC-151), Division of Federal-State Relations,
- 29 US Food and Drug Administration, 5600 Fishers Lane, Room 12-07, Rockville, MD 20857.
- 30 (g) The Board incorporates by reference, including subsequent amendments and editions, "Bergey's Manual of
- 31 Determinative Bacteriology," Lippincott, Williams & Wilkins Company, Baltimore. Copies of this document may
- 32 be obtained from the Lippincott, Williams & Wilkins Company, P.O. Box 1620, Hagerstown, MD 21741 at a cost of
- 33 one hundred thirty-seven dollars and ninety-nine cents (\$137.99).
- 34 (h) The Board incorporates by reference, including subsequent amendments and editions, "Microbiology
- 35 Laboratory Guidebook," published by the United States Department of Agriculture, Food Safety and Inspection
- 36 Service, Washington, DC. Copies of this document may be obtained online from http://www.fsis.usda.gov science/
- 37 microbiological Lab Guidebook/ at no charge.

- 1 (i) The Board incorporates by reference, including subsequent amendments and editions, "FDA Bacteriological
- 2 Analytical Manual," published by the United States Department of Health and Human Services, Food and Drug
- 3 Administration. Copies of this document may be obtained online at http://www.fda.gov/Food/FoodScience
- 4 Research/LaboratoryMethods/ucm114664.htm at no charge.
- 5 (j) The Board incorporates by reference, including subsequent amendments and editions, "Standard Methods for the
- 6 Examination of Dairy Products," published by the American Public Health Association. Copies of this document
- 7 may be obtained from the American Public Health Association Publication Sales, P.O. Box 933019, Atlanta, GA at
- 8 a cost of eighty-five dollars (\$85.00).
- 9 (k) The Board incorporates by reference, including subsequent amendments and editions, "Compendium of
- 10 Methods for the Microbiological Examination of Foods," published by the American Public Health Association.
- 11 Copies of this document may be obtained from the American Public Health Association Publication Sales, P.O. Box
- 12 933019, Atlanta, GA at a cost of one hundred fifty dollars (\$150.00).
- (1) The Board incorporates by reference, including subsequent amendments and editions, "Bergey's Manual of
   Systematic Bacteriology," Springer Publishing, New York, NY. Copies of this document may be obtained from
   Springer Publishing, 233 Spring Street, New York, NY, 10013 at a cost of one hundred fifty-nine dollars (\$159.00).
- 16 (m) The Board incorporates by reference, including subsequent amendments and editions, "Manual of Clinical
- 17 Microbiology," published by the American Society for Microbiology. Copies of this document may be obtained
- 18 from the American Society for Microbiology Press, PO Box 605, Herndon, VA 22070, at a cost of two hundred
- 19 sixty-nine dollars and ninety-five cents (\$269.95).
- 20 (n) The Board incorporates by reference, including subsequent amendments and editions, "Standard Methods for
- 21 the Examination of Water and Waste Water," published by American Public Health Association, American Water
- 22 Works Association, and Water Pollution Control Federation. Copies of this document may be obtained from the
- 23 American Public Health Association Publication Sales, P.O. Box 933019, Atlanta, GA at a cost of two hundred
- 24 ninety-five dollars (\$295.00).
- 25 (o) The Board incorporates by reference, including subsequent amendments and editions, the following parts or
- 26 sections of the Code of Federal Regulations, Title 21, Chapter I, as promulgated by the Commissioner of the Food
- 27 and Drug Administration under the authority of the Federal Food, Drug, and Cosmetic Act:

28		Part or	
29		Section	Description of Part or Section
30	(1)	1.1	General
31	(2)	1.3	Labeling - Definitions
32	(3)	1.20	Presence of Mandatory Label Information
33	(4)	1.21	Failure to Reveal Material Facts
34	(5)	1.24	Exemptions from Required Label Statements
35	(6)	1.326	Who is Subject to this Subpart?
36	(7)	1.327	Who is Excluded from All or Part of the Regulations in this Subpart?
37	(8)	1.328	What Definitions Apply to this Subpart?

1	(9)	1.329	Do Other Statutory Provisions and Regulations Apply?
2	(10)	1.330	Can Existing Records Satisfy the Requirements of this Subpart?
3	(11)	1.337	What Information Must Non-transporters Establish and Maintain to Identify the
4			Nontransporter and Transporter Immediate Previous Sources of Food?
5	(12)	1.345	What Information Must Non-transporters Establish and Maintain to Identify the
6			Nontransporter and Transporter Immediate Subsequent Recipients of Food?
7	(13)	1.352	What Information Must Transporters Establish and Maintain?
8	(14)	1.360	What are the Record Retention Requirements?
9	(15)	1.361	What are the Record Availability Requirements?
10	(16)	1.362	What Records are Excluded from this Subpart?
11	(17)	1.363	What are the Consequences of Failing to Establish, or Maintain Records or Make Them
12			Available to FDA as Required by this Subpart?
13	(18)	1.368	What are the Compliance Dates for this Subpart?
14	(19)	2.25	Grain Seed Treated with Poisonous Substances; Color Identification to Prevent
15			Adulteration of Human and Animal Food
16	(20)	2.35	Use of Secondhand Containers for the Shipment or Storage of Food and Animal Feed
17	(21)	7.1	Scope
18	(22)	7.3	Definitions
19	(23)	7.12	Guaranty
20	(24)	7.13	Suggested Forms of Guaranty
21	(25)	7.40	Recall Policy
22	(26)	7.41	Health Hazard Evaluation and Recall Classification
23	(27)	7.42	Recall Strategy
24	(28)	7.45	Food and Drug Administration - Requested Recall
25	(29)	7.46	Firm-initiated Recall
26	(30)	7.49	Recall Communications
27	(31)	7.50	Public Notification of Recall
28	(32)	7.53	Recall Status Reports
29	(33)	7.55	Termination of a Recall
30	(34)	7.59	General Industry Guidance
31	(35)	70	Color Additives
32	(36)	73	Listing of Color Additives Exempt from Certification
33	(37)	74	Listing of Color Additives Subject to Certification
34	(38)	81	General Specifications and General Restrictions for Provisioned Color Additives for Use
35			in Foods, Drugs and Cosmetics
36	(39)	82	Listing of Certified Provisionally Listed Colors and Specifications
37	(40)	100	General

1	(41)	101	Food Labeling
2	(42)	102	Common or Usual Name for Nonstandardized Foods
3	(43)	104	Nutritional Quality Guidelines for Foods
4	(44)	105	Foods for Special Dietary Use
5	(45)	106	Infant Formula Quality Control Procedures
6	(46)	107	Infant Formula
7	(47)	108	Emergency Permit Control
8	(48)	109	Unavoidable Contaminants in Food for Human Consumption and Food-Packaging
9			Material
10	(49)	110	Current Good Manufacturing Practice in Manufacturing, Packing, or Holding Human
11			Food
12	(50)	111	Current Good Manufacturing Practice in Manufacturing, Packaging, Labeling, or Holding
13			Operations for Dietary Supplements
14	(51)	112	Standards for the Growing, Harvesting, Packing, and Holding of Produce for Human
15			<u>Consumption</u>
16	<mark>(51)(52)</mark>	113	Thermally Processed Low-Acid Foods Packaged in Hermetically Sealed Containers
17	<mark>(52)(53)</mark>	114	Acidified Foods
18	<mark>(53)(54)</mark>	115	Shell Eggs
19	<u>(55)</u>	117	Current Good Manufacturing Practice, Hazard Analysis, and Risk-Based Preventive
19 20	<u>(55)</u>	<u>117</u>	Current Good Manufacturing Practice, Hazard Analysis, and Risk-Based Preventive Controls for Human Food
	<u>(55)</u> (54)(56)		
20	<u> </u>	118	Controls for Human Food
20 21	<del>(54)<u>(56)</u></del>	118 120	Controls for Human Food Production, Storage, and Transportation of Shell Eggs
20 21 22	<del>(54)<u>(56)</u> (<u>55)(57)</u></del>	118 120 123	Controls for Human Food Production, Storage, and Transportation of Shell Eggs Hazard Analysis and Critical Control Point (HACCP) Systems
20 21 22 23	<del>(54)<u>(56)</u> (55)<u>(57)</u> (56)(58)</del>	118 120 123	Controls for Human Food Production, Storage, and Transportation of Shell Eggs Hazard Analysis and Critical Control Point (HACCP) Systems Fish and Fishery Products
20 21 22 23 24	<del>(54)<u>(56)</u> (55)<u>(57)</u> (56)(58)</del>	118 120 123 129	Controls for Human Food Production, Storage, and Transportation of Shell Eggs Hazard Analysis and Critical Control Point (HACCP) Systems Fish and Fishery Products Processing and Bottling of Bottled Drinking Water (Except as amended by 02 NCAC 09C
20 21 22 23 24 25	<del>(54)<u>(56)</u> (55)(57)</del> <del>(56)(58)</del> <del>(57)(59)</del>	118 120 123 129 130	Controls for Human Food Production, Storage, and Transportation of Shell Eggs Hazard Analysis and Critical Control Point (HACCP) Systems Fish and Fishery Products Processing and Bottling of Bottled Drinking Water (Except as amended by 02 NCAC 09C .0700 - Bottled Water)
20 21 22 23 24 25 26	<del>(54)<u>(</u>56)</del> <del>(55)(57)</del> <del>(56)(58)</del> <del>(57)(59)</del> <del>(58)(60)</del>	<ul> <li>118</li> <li>120</li> <li>123</li> <li>129</li> <li>130</li> <li>131</li> </ul>	Controls for Human Food Production, Storage, and Transportation of Shell Eggs Hazard Analysis and Critical Control Point (HACCP) Systems Fish and Fishery Products Processing and Bottling of Bottled Drinking Water (Except as amended by 02 NCAC 09C .0700 - Bottled Water) Food Standards: General
20 21 22 23 24 25 26 27	<del>(54)(56)</del> ( <del>55)(57)</del> <del>(56)(58)</del> ( <del>57)(59)</del> ( <del>58)(60)</del> ( <del>59)(61)</del>	<ol> <li>118</li> <li>120</li> <li>123</li> <li>129</li> <li>130</li> <li>131</li> <li>133</li> </ol>	Controls for Human Food Production, Storage, and Transportation of Shell Eggs Hazard Analysis and Critical Control Point (HACCP) Systems Fish and Fishery Products Processing and Bottling of Bottled Drinking Water (Except as amended by 02 NCAC 09C .0700 - Bottled Water) Food Standards: General Milk and Cream
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20 21 22 23 24 25 26 27 28 29 30	( <del>54)(56)</del> ( <del>55)(57)</del> ( <del>56)(58)</del> ( <del>57)(59)</del> ( <del>57)(59)</del> ( <del>59)(61)</del> ( <del>60)(62)</del> ( <del>61)(63)</del>	<ol> <li>118</li> <li>120</li> <li>123</li> <li>129</li> <li>130</li> <li>131</li> <li>133</li> <li>135</li> <li>136</li> <li>137</li> </ol>	Controls for Human FoodProduction, Storage, and Transportation of Shell EggsHazard Analysis and Critical Control Point (HACCP) SystemsFish and Fishery ProductsProcessing and Bottling of Bottled Drinking Water (Except as amended by 02 NCAC 09C.0700 - Bottled Water)Food Standards: GeneralMilk and CreamCheeses and Related Cheese ProductsFrozen DessertsBakery Products
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20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35	(54)(56) (55)(57) (56)(58) (57)(59) (57)(59) (57)(59) (57)(59) (57)(59) (57)(59) (57)(59) (60)(62) (61)(63) (63)(65) (64)(66) (65)(67) (66)(68) (67)(69)	<ol> <li>118</li> <li>120</li> <li>123</li> <li>129</li> <li>130</li> <li>131</li> <li>133</li> <li>135</li> <li>136</li> <li>137</li> <li>139</li> <li>145</li> <li>146</li> <li>150</li> <li>152</li> </ol>	Controls for Human FoodProduction, Storage, and Transportation of Shell EggsHazard Analysis and Critical Control Point (HACCP) SystemsFish and Fishery ProductsProcessing and Bottling of Bottled Drinking Water (Except as amended by 02 NCAC 09C.0700 - Bottled Water)Food Standards: GeneralMilk and CreamCheeses and Related Cheese ProductsFrozen DessertsBakery ProductsCereal Flours and Related ProductsMacaroni and Noodle ProductsCanned FruitsCanned Fruit JuicesFruit Butters, Jellies, Preserves, and Related Products

1	( <del>70)<u>(72)</u> 156</del>	Vegetable Juices
2	( <del>71)<u>(73)</u> 158</del>	Frozen Vegetables
3	( <mark>72)(74)</mark> 160	Eggs and Egg Products
4	( <mark>73)(75)</mark> 161	Fish and Shellfish (Except Section 161.30 and 161.130 through 161.145)
5	<mark>(74<u>)(76)</u> 163</mark>	Cacao Products
6	( <del>75)(77)</del> 164	Tree Nut and Peanut Products
7	( <mark>76)(78)</mark> 165	Beverages
8	( <mark>77)(79)</mark> 166	Margarine
9	( <mark>78)(80)</mark> 168	Sweeteners and Table Syrups
10	( <mark>79)(81)</mark> 169	Food Dressings and Flavorings
11	( <mark>80)(82)</mark> 170	Food Additives
12	( <u>81)(83)</u> 172	Food Additives Permitted for Direct Addition to Food for Human Consumption
13	( <u>82)(84)</u> 173	Secondary Direct Food Additives Permitted in Food for Human Consumption
14	( <mark>83)(85)</mark> 174	Indirect Food Additives: General
15	<mark>(84)<u>(86)</u> 175</mark>	Indirect Food Additives: Adhesives and Components of Coatings
16	( <mark>85)(87)</mark> 176	Indirect Food Additives: Paper and Paperboard Components
17	<mark>(86)<u>(</u>88)</mark> 177	Indirect Food Additives: Indirect Food Additives: Polymers
18	<mark>(87)(89)</mark> 178	Indirect Food Additives: Adjuvants, Production Aids, and Sanitizers
19	( <mark>88)(90)</mark> 179	Irradiation in the Production, Processing and Handling of Food
20	( <mark>89)(91)</mark> 180	Food Additives Permitted in Food or in Contact with Food on an Interim Basis Pending
21		Additional Study
22	<mark>(<del>90)<u>(92)</u></del></mark> 181	Prior-Sanctioned Food Ingredients
23	<mark>(91)(93)</mark> 182	Substances Generally Recognized as Safe
24	( <mark>92)(94)</mark> 184	Direct Food Substances Affirmed as Generally Recognized as Safe
25	<mark>(93)(95)</mark> 186	Indirect Food Substances Affirmed as Generally Recognized as Safe
26	<mark>(94)<u>(96)</u> 189</mark>	Substances Prohibited from Use in Human Food
27	( <mark>95)(97)</mark> 190	Dietary Supplements
28	<mark>(<del>96)</del>(98)</mark> 200	General
29	<mark>(97)(99)</mark> 201	Labeling
30	<mark>(<del>98)</del>(100)</mark> 202	Prescription Drug Advertising
31	<mark>(<del>99)</del>(101)</mark> 210	Current Good Manufacturing Practice in Manufacturing, Processing, Packing or Holding
32		of Drugs; General
33	(100)(102)211	Current Good Manufacturing Practice for Finished Pharmaceuticals
34	(101)(103)225	Current Good Manufacturing Practice for Medicated Feeds
35	<mark>(<del>102)</del>(104)</mark> 226	Current Good Manufacturing Practice for Type A Medicated Articles
36	(103)(105)250	Special Requirements for Specific Human Drugs
37	<mark>(104)<u>(106)</u>290</mark>	Controlled Drugs

1	( <mark>105)(107)</mark> 299	Drugs; Official Names and Established Names
2	(106)(108)300	General
3	(107)(109)310	New Drugs
4	(108)(110)312	Investigational New Drug Application
5	(109)(111)314	Applications for FDA Approval to Market New Drug
6	( <del>110)<u>(112)</u>320</del>	Bioavailability and Bioequivalence Requirements
7	(111)(113)330	Over-the-Counter (OTC) Human Drugs Which Are Generally Recognized as Safe and
8		Effective and Not Misbranded
9	<del>(112)<u>(114)</u>331</del>	Antacid Products for Over-the-Counter (OTC) Human Use
10	<del>(113)<u>(115)</u>332</del>	Antiflatulent Products for Over-the-Counter Human Use
11	<del>(114)<u>(116)</u>361</del>	Prescription Drugs for Human Use Generally Recognized as Safe and Effective and Not
12		Misbranded: Drugs Used in Research
13	<del>(115)<u>(117)</u>369</del>	Interpretive Statements Re: Warnings on Drugs and Devices for Over-the-Counter Sale
14	<del>(116)<u>(118)</u>809</del>	In Vitro Diagnostic Products for Human Use
15	(117)(119)812	Investigational Device Exemptions
16	( <del>118)<u>(120)</u>820</del>	Quality System Regulation
17	<del>(119)<u>(121)</u>860</del>	Medical Device Classification Procedures
18	<del>(120)<u>(122)</u>861</del>	Procedures for Performance Standards Development
19	( <del>121)<u>(123)</u>870</del>	Cardiovascular Devices
20	( <del>122)<u>(124)</u>882</del>	Neurological Devices
21	(123)(125)884	Obstetrical and Gynecological Devices
22	<mark>(124)<u>(126)</u>895</mark>	Banned Devices
23	<del>(125)<u>(127)</u>500</del>	General
24	<del>(<mark>126)(128)</mark>501</del>	Animal Food Labeling
25	( <del>127)<u>(129)</u>502</del>	Common or Usual Names for Nonstandardized Animal Foods
26	( <u>128)(130)</u> 509	Unavoidable Contaminants in Animal Food and Food-Packaging Material
27	(129)(131)510	New Animal Drugs
28	<mark>(130)<u>(132)</u>511</mark>	New Animal Drugs for Investigational Use
29	( <del>131)<u>(133)</u>514</del>	New Animal Drug Applications
30	<mark>(<del>132)<u>(134)</u>520</del></mark>	Oral Dosage Form New Animal Drugs
31	<del>(133)<u>(135)</u>522</del>	Implantation or Injectable Dosage Form New Animal Drugs
32	<del>(134)<u>(136)</u>524</del>	Ophthalmic and Topical Dosage Form New Animal Drugs
33	<mark>(<del>135)</del>(137)</mark> 526	Intramammary Dosage Form New Animal Drugs
34	<mark>(<del>136)</del>(138)</mark> 529	Certain Other Dosage Form New Animal Drugs
35	<mark>(137)(139)</mark> 556	Tolerances for Residues of New Animal Drugs in Food
36	<mark>(<del>138)(140)</del>558</mark>	New Animal Drugs for Use in Animal Feeds
37	<mark>(139)(141)</mark> 570	Food Additives

1	(140)(142)573	Food Additives Permitted in Feed and Drinking Water of Animals
2	<del>(141)<u>(143)</u>582</del>	Substances Generally Recognized as Safe
3	<del>(142)<u>(144)</u>584</del>	Food Substances Affirmed as Generally Recognized as Safe in Feed and Drinking Water
4		of Animals
5	<del>(143)<u>(145)</u>589</del>	Substances Prohibited from Use in Animal Food or Feed
6	<mark>(144)<u>(146)</u>700</mark>	General
7	<mark>(145)(147)</mark> 701	Cosmetic Labeling
8	<mark>(146)(148)</mark> 720	Voluntary Filing of Cosmetic Product Ingredient Composition Statements
9	( <del>147)<u>(149)</u>740</del>	Cosmetic Product Warning Statements

- 10 Copies of the Code of Federal Regulations may be obtained at no cost by accessing the website of the U.S.
- 11 Government Printing Office at http://www.gpoaccess.gov/cfr/index.html.

12 (p) The Board incorporates by reference, including subsequent amendments and editions, "Tolerances and

13 Exemptions from Tolerances for Pesticide Chemicals in or on Raw Agricultural Commodities," 40 C.F.R. Part 180.

- 14 Copies of the Code of Federal Regulations may be obtained at no cost by accessing the website of the U.S.
- 15 Government Printing Office at http://www.gpoaccess.gov/cfr/index.html.
- 16 (q) The Board incorporates by reference, including subsequent amendments and editions, "Definitions and
- 17 Standards of Identity or Composition for Meats, Meat By-products, and Meat Food Products," 9 C.F.R. Part 319.
- 18 Copies of the Code of Federal Regulations may be obtained at no cost by accessing the website of the U.S.
- 19 Government Printing Office at http://www.gpoaccess.gov/cfr/index.html.

20 (r) The Board incorporates by reference, including subsequent amendments and editions, "Definitions and

21 Standards of Identity or Composition for Poultry and Poultry Products," 9 C.F.R. Sections 381.155 through 381.170.

- 22 Copies of the Code of Federal Regulations may be obtained at no cost by accessing the website of the U.S.
- 23 Government Printing Office at http://www.gpoaccess.gov/cfr/index.html.
- 24 (s) The Board incorporates by reference, including subsequent amendments and editions, Title 9, Part 317.2(1) of
- 25 the Code of Federal Regulations. Copies of Title 9 of the Code of Federal Regulations may be obtained from the
- 26 Superintendent of Documents, Government Printing Office, Washington, DC 20402, at a cost of sixty-four dollars
- 27 (\$64.00).
- (t) The Board incorporates by reference, including subsequent amendments and editions, Title 9, Part 381.125(b) of
   the Code of Federal Regulations. Copies of the Code of Federal Regulations may be obtained at no cost by
- 30 accessing the website of the U.S. Government Printing Office at http://www.gpoaccess.gov/cfr/index.html.
- 31 (u) The Board incorporates by reference, including subsequent amendments and editions, a document entitled,
- 32 "Fresh Air '2000' A Look At FDA's Medical Gas Requirements," published by the United States Department of
- 33 Health and Human Services, Food and Drug Administration. A copy of this material may be obtained at no cost
- 34 from the Food and Drug Protection Division of the North Carolina Department of Agriculture and Consumer
- 35 Services.
- 36 (v) The Board incorporates by reference the definition of "dietary supplement" found at 21 USC 321(ff).

1	[ <del>(w) The Boar</del>	d incorporates by reference, including subsequent amendments and editions, the following parts or
2	sections of the	Code of Federal Regulations, Title 21, Chapter I, as promulgated by the Commissioner of the Food
3	and Drug Admi	nistration under the authority of the Federal Food, Drug, and Cosmetic Act:
4	<del>(1)</del>	<u>—112 ——Standards for the Growing, Harvesting, Packing, and Holding of Produce for Human</u>
5		Consumption
6	<del>(2)</del>	
7		Controls for Human Food]
8	[ <del>Copies of the</del>	Code of Federal Regulations may be obtained at no cost by accessing the website of the U.S.
9	Government Pri	nting Office at http://www.gpoaccess.gov/cfr/index.html.]
10	[ <del>(x)</del> ] <u>(w)</u> The Bo	pard incorporates by reference the definition of "processed food" found at 21 USC 321(gg).
11	[ <mark>(y)</mark> ] <u>(x)</u> The Boa	ard incorporates by reference the definition of "major food allergen" found at 21 USC 321(qq).
12	[ <mark>(z)</mark> ] <u>(y)</u> The Boa	ard incorporates by reference the definition of "knowingly" or "knew" found at 21 USC 321(bb).
13		
14	History Note:	Authority G.S. 106-139; 106-245.16; 106-245.22; 106-245.32; 106-267;
15		Eff. December 14, 1981;
16		Amended Eff. May 1, 2013; January 1, 2011; June 1, 2004; April 1, 2003; June 1, 1995; April 1,
17		1992; June 1, 1988; October 1, 1987; <u>May 1, 2018;</u>
18		Pursuant to G.S. 150B-21.3A, rule is necessary without substantive public interest Eff. March 22,
19		2015.
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