### Clearinghouse Rule 95-190

STATE OF WISCONSIN	)	Docket No. 95-R-8
	) ss.	
DEPARTMENT OF AGRICULTURE,	)	
TRADE AND CONSUMER PROTECTION	)	

#### **CERTIFICATION:**

I, Alan T. Tracy, Secretary, State of Wisconsin, Department of Agriculture, Trade and Consumer Protection, and custodian of the official records of said Department, do hereby certify that the annexed order repealing and recreating chapter ATCP 42, Wisconsin Administrative Code, relating to commercial feed was duly approved and adopted by the Department on July 26, 1996.

I further certify that said copy has been compared by me with the original on file in the Department and that the same is a true copy thereof, and of the whole of such original.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the official seal of the Department at the Department offices in the city of Madison, this 26th day of July, 1996.

Alan T. Tracy

Secretary





10-1-99 95-190



# ORDER OF THE STATE OF WISCONSIN DEPARTMENT OF AGRICULTURE, TRADE AND CONSUMER PROTECTION ADOPTING, AMENDING OR REPEALING RULES

- 1 The state of Wisconsin department of agriculture, trade and
- 2 consumer protection adopts the following order to repeal and
- 3 recreate chapter ATCP 42 relating to commercial feed.

#### Analysis Prepared by the Department of

#### Agriculture, Trade, and Consumer Protection

Statutory authority: s. 93.07(1) and 94.72(13)(a), Stats.
Statutes interpreted: s. 94.72, Stats.

The department of agriculture, trade and consumer protection regulates the manufacture and distribution of commercial feed under s. 94.72, Stats. Commercial feed includes feed for domestic livestock and pets. Feed regulation is aimed at protecting animal and human health, and preventing sales of adulterated and misbranded feed products. The department regulates commercial feed in cooperation with the federal food and drug administration (FDA) and other states.

This rule repeals and recreates current rules under ch. ATCP 42, Wis. Adm. Code, related to commercial feed. The rule is based, to a large extent, on standards adopted by the American association of American feed control officials (AAFCO). Among other things, the rule establishes standards for all of the following:

- Licensing manufacturers and distributors of commercial feed.
- Commercial feed labels, including labels for custom-mixed feed and dog and cat food.
- Truth in labeling.
- Nutritional claims. O seasons to be the best of the seasons and the seasons are the seasons and the seasons are the seasons and the seasons are the seasons
- Orugs and other feed additives.
- Good manufacturing practices for medicated feed and dog and cat food.

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Under s. 94.72, Stats., and this rule, a commercial feed means any animal feed that is sold or bartered, or offered for sale or barter, but does not include any of the following:

- Grain, whether whole or ground, which is not mixed with other grains or other materials.
- Hay, straw, cottonseed hulls, stover or silage which is not mixed with other materials.
- Unprocessed meat or other unprocessed portions of animal carcasses.

#### COMMERCIAL FEED LICENSE

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#### License Required

Under s. 94.72, Stats., and this rule, no person may manufacture or distribute commercial feed in this state without an annual license from the department, except that a person may do any of the following without a license:

- Distribute packaged commercial feed in its original package, as packaged by a licensed manufacturer or distributor.
- Distribute bulk commercial feed in the same form received from a licensed manufacturer or distributor, and with the same labeling.
- Manufacture or distribute a "custom-mixed feed" which is prepared at the request of a final retail purchaser according to a formula provided by that final retail purchaser.

  Commercial feeds used as ingredients in "custom-mixed" feed must be obtained from licensed sources.

#### License Application and Fees

To obtain an annual license, an applicant must do all of the following:

- Submit an application on a form provided by the department.
- Pay an annual license fee of \$25, and a supplementary fee of \$25 for each additional business location.
- Submit a feed tonnage report if required under s. 94.72(6), Stats.
- Pay inspection fees on reported feed tonnage, if required under s. 94.72(6), Stats. A commercial feed manufacturer is not required to pay inspection fees on either of the

#### following:

- \* Grain used in a commercial feed, if that grain is owned and provided by the final retail purchaser of that feed.
- \* Grain used in a "custom-mixed" feed.

#### COMMERCIAL FEED LABELING; GENERAL

This rule establishes general labeling requirements for commercial feed. The general labeling requirements apply to all commercial feed, other than "custom-mixed" feed and dog and cat food. This rule specifies different labeling requirements for custom-mixed feed and dog and cat food (see below).

#### Label Contents; General

Under this rule, a commercial feed label must generally include all of the following:

- The product name of the commercial feed, and its brand name of any.
- Drug labeling if the commercial feed contains any drug.
- A statement of purpose identifying the animals for which the feed is intended, and the use for which the feed is intended.
- A guaranteed analysis of nutrients. The decision of the second of the
- An ingredient statement.
- The name and address of the manufacturer or distributor who is responsible for the contents and labeling of the commercial feed.
- Commercial feed.

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- Use directions and precautionary statements.

### Product and Brand Names

Under this rule, a commercial feed must be labeled with its product name and its brand name if any. A product or brand name may not be inconsistent with the intended use of the commercial feed, and may not contain any statement or representation that is false, deceptive or misleading. This rule regulates the use of certain terms, including ingredient names, in product or brand names.

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#### Medicated Commercial Feeds

Under this rule, if a commercial feed contains one or more drugs, the commercial feed label must identify the commercial feed as a "medicated" feed. It must also include:

- A statement explaining the purpose for each drug.
- A statement identifying the name and amount of each active drug ingredient in the commercial feed.
- Directions for use and precautionary statements needed for the safe administration and handling of the commercial feed. of graft (Agricultur over entrolder Austria Aggio Librato Talan al Light Societa de la Companya di Salan de alia

#### Statement of Purpose

Under this rule, a commercial feed must be labeled with a statement of purpose that identifies all of the following:

- The species and classes of animals for which the commercial feed is intended.
- The specific intended use of the commercial feed, unless the commercial feed is intended as a complete feed for all species and classes of animals identified on the feed label.

Under this rule, a statement of purpose is not required for either of the following: 18 4 has an asy open have averaged in the a

- An ingredient or combination of ingredients sold as a specialized nutritional source for use in manufacturing other commercial feeds. tuber dan samuel en en en 4 milion
- Grain or grain mixtures, provided that they contain no drugs and the seller makes no specific feed claim for them.

The rule identifies standard terms which, if used on a commercial feed label, indicate that the commercial feed is intended for a specified class of animals. For example, a swine feed labeled as a "pre-starter" is intended for swine weighing from 2 to 11 lbs. The rule does not require the use of these standard terms, but the terms may not be used in a manner inconsistent with the rule. The rule specifies standard terms corresponding to standard classes of swine, poultry, beef cattle, dairy cattle, equine, sheep and seed goats, ducks, geese and rabbits:

Guaranteed Analysis

Under this rule, a commercial feed must be labeled with a sale and a sale "guaranteed analysis" that guarantees the amount of nutrients and other key substances in the commercial feed. Under this rule, a guaranteed analysis must include all of the following:

- A minimum guarantee for all of the following substances, unless the commercial feed is clearly labeled for a specialized purpose that is unrelated to the content of those substances:
  - \* Crude protein.
- \* Equivalent crude protein from non-protein nitrogen, if present.

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- A maximum guarantee for crude fiber, unless the commercial feed is clearly labeled for a specialized purpose that is unrelated to its crude fiber content.
- Mineral guarantees if the feed is sold wholly or in part for its mineral content.
- Vitamin guarantees if the commercial feed is sold wholly or in part for its vitamin content.
- Microorganism guarantees if the commercial feed is sold wholly or in part for its microorganism content.
- A sugar guarantee if the commercial feed is sold primarily for its sugar content.
- If the commercial feed is intended as a specialized nutrient source primarily for use in the manufacture of other commercial feeds, a minimum guarantee for each nutrient that is relevant to that purpose.
- Additional guarantees, if any, that are required for a specific class of commercial feed under this rule. This rule identifies specific substances which must be guaranteed in certain commercial feeds, including feeds intended for swine, poultry, beef cattle or calves, dairy cattle or calves, equine, sheep, goats, ducks, geese, fish or rabbits.

This rule specifies the form and order in which guarantees are to be listed in the guaranteed analysis. Except where this rule requires a different format, guarantees must be expressed as a percentage by weight of commercial feed.

## Ingredient Statement 2000 per transport of the statement of the statement

Under this rule, a commercial feed must be labeled with an ingredient statement that lists the name of each ingredient from which the commercial feed is manufactured. An ingredient name must be one of the following:

- The common or usual name of that ingredient.
- The official name of that ingredient as stated in AAFCO's official publication.
- An appropriate collective name, specified in the rule, which accurately describes that ingredient. If an ingredient statement includes a collective term that describes one or more individual ingredients, none of those individual ingredients may be listed in the ingredient statement under any other name.

#### Manufacturer or Distributor; Name and Address

Under this rule, a commercial feed must be labeled with the name and principal mailing address of a manufacturer or labeler who assumes responsibility for the content and labeling of that commercial feed. If a person manufactures commercial feed on behalf of another licensed manufacturer or labeler who is identified on the feed label, the person manufacturing that feed on behalf of that responsible manufacturer or labeler need not be identified on the feed label.

For example, if a local feed mill manufactures feed on behalf of a feed consultant who is licensed as a manufacturer or labeler under this rule, and whose name and address appear on the feed label, the feed consultant is legally responsible for the content and labeling of the commercial feed. The local feed mill need not be identified on the feed label.

#### Declaration of Net Quantity

Under this rule, no person may sell or distribute any package, container or bulk lot of commercial feed unless that package, container or bulk lot bears a label which accurately declares the net quantity of commercial feed contained in that package, container or bulk lot. The declaration must comply with all of the following requirements:

• Net quantity must be declared in terms of weight, measure or count, based on applicable requirements under s. 98.06, Stats. (Liquid quantities must normally be declared in terms of liquid measure, and other quantities must normally be declared in terms of weight.)

- If the net quantity is declared in terms of weight or measure, the weight or measure must be expressed in appropriate inch-pound units and in appropriate metric units.
- The declaration must include any supplementary declarations which are needed to make the declaration fully informative. For example, if a declaration includes a declaration of count, it should also specify the size or weight of the counted units.

#### Use Directions and Precautionary Statements

Under this rule, a commercial feed must be prominently labeled with use directions and precautionary statements. This requirement is subject to the following exceptions:

- No use directions are required for a non-medicated ingredient or a combination of non-medicated ingredients that is sold as a specialized nutritional source for use in manufacturing other feeds.
- Grains or grain mixtures, provided that they contain no drugs and the seller makes no specific feed claim for them.

### CUSTOM-MIXED FEED

#### Labeling Custom-Mixed Feed

A "custom-mixed" feed is a feed prepared at the request of a final retail purchaser according to a formula provided by that final retail purchaser. Under this rule, a "custom-mixed" feed is exempt from the labeling requirements that apply to other commercial feeds (see above). However, the manufacturer of a "custom-mixed" feed must provide the purchaser with all of the following information, in writing, when that manufacturer delivers that feed to the purchaser:

- The name and address of the manufacturer.
- The name and address of the purchaser.
- The name of the "custom-mixed" feed.
- The net quantity of the "custom-mixed" feed.
- The name and net quantity of every commercial feed and every other ingredient (e.g., grain) used to manufacture the "custom-mixed" feed.
- Applicable use directions and precautionary statements. If

any commercial feed used in manufacturing a "custom-mixed" feed is labeled with use directions or precautionary statements, the manufacturer of the "custom-mixed" feed must provide a copy of those use directions and precautionary statements to the purchaser of the "custom-mixed" feed.

- All of the following if the "custom-mixed" feed contains any drug:
- \* A statement, following directly after the name of the "custom-mixed" feed, which discloses that the feed is "medicated."
  - \* A clear statement explaining the purpose for each drug.
- \* A statement identifying the name and amount of each active drug ingredient.

The manufacturer of a "custom-mixed" feed must keep a copy of all of the above information for at least one year, and must make the information available for inspection and copying by the department upon request.

#### Guarantees and Disclaimers

The manufacturer of a "custom-mixed" feed is not responsible for the nutritional adequacy of that feed, provided that the manufacturer makes no claim of nutritional adequacy. The manufacturer may place a disclaimer on the label of the "custommixed" feed, stating that the manufacturer does not claim or warrant that the feed is nutritionally adequate or suitable for its intended purpose.

#### DOG AND CAT FOOD

Under this rule, dog and cat food is exempt from the labeling requirements that apply to other commercial feed (see above). However, a dog or cat food must be labeled with all of the following information:

- The words "dog food" or "cat food, "or other words that clearly identify the product as dog or cat food.
- The product name and brand name if any.
- A guaranteed analysis.
- Specific  $S_{i}$  is the set of the statement: The set of the specific  $S_{i}$  and  $S_{i}$  in the statement: The set of  $S_{i}$  is the statement  $S_{i}$  and  $S_{i}$  is the statement  $S_{i}$  and  $S_{i}$  is the statement  $S_{i}$  and  $S_{i}$  and  $S_{i}$  is the statement  $S_{i}$  and  $S_{i}$  and S
- Drug labeling if the dog or cat food contains any drug.

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- A statement of nutritional adequacy, if required under this rule.
- The name and principal mailing address of the manufacturer or distributor who is responsible for the content and labeling of the dog or cat food.
- A declaration of net quantity.
- Feeding instructions, if required under this rule.

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#### <u>Guaranteed Analysis</u>

The guaranteed analysis for a dog or cat food must include all of the following:

- A minimum guarantee for crude protein.
- A minimum guarantee for crude fat.
- eredistriction of the common terms of the comm
- A maximum quarantee for moisture.
- Mineral guarantees if the dog or cat food is sold wholly or in part for its mineral content.
- Vitamin guarantees if the dog or cat food label makes specific vitamin claims or vitamin-related performance claims.
- A minimum guarantee for other substances claimed on the label of the dog or cat food.

Guarantees must clearly identify the substances guaranteed. Except where a different format is required under this rule, guarantees must be expressed as a percentage by weight of the dog or cat food. This rule establishes specific requirements for vitamin and mineral guarantees.

#### Ingredient Statement

Under this rule, a dog or cat food must be labeled with an ingredient statement that lists the name of each ingredient from which the dog or cat food is manufactured. An ingredient name must be one of the following:

- The common or usual name of that ingredient.
- The official name of that ingredient as stated in AAFCO's

official publication. The second of the second of

#### Medicated Dog or Cat Food

Under this rule, if a dog or cat food contains one or more drugs, its label must identify it as a "medicated" dog or cat food. The label must also include:

- A statement explaining the purpose for each drug.
- A statement identifying the name and amount of each active drug ingredient.
- Directions for use and precautionary statements needed for the safe administration and handling of the dog or cat food.

#### Statement of Nutritional Adequacy of the second of the sec

Under this rule, every dog or cat food must be labeled with a statement of nutritional adequacy unless it is prominently labeled as a "treat" or "snack." The statement must conform to one of 4 specific alternatives specified in the rule.

#### Feeding Instructions

Under this rule, every dog or cat food must be labeled with feeding instructions unless one of the following applies:

- The dog or cat food is labeled for use only under a veterinarian's prescription.
- The dog or cat food is clearly labeled as a "snack" or "treat."

Feeding instructions must clearly state the amount of dog or cat food to be fed, and the purpose for which the dog or cat food may be fed. The feeding instructions must include any precautionary statements needed for safe feeding.

#### Statement of Calorie Content

This rule allows, but does not require, a calorie content statement on the label of a dog or cat food. A calorie content statement is allowed only if all of the following apply:

- The statement is separate and distinct from the guaranteed analysis.
- The statement appears under the heading, "Calorie Content."
- The statement reflects metabolizable energy, expressed as

kilocalories per kilogram or kilocalories per other common household measure (e.g., per can, cup or pound).

The calorie content is computed according to a method especified in this rule, or is determined by testing according to a procedure specified in AAFCO's official publication.

#### Product or Brand Names Using Ingredient Names

Under this rule, the product or brand name of a dog or cat food may not identify any ingredients of a dog or cat food to the exclusion of other ingredients unless the ingredients are present in quantities specified under this rule. A product or brand name may not misrepresent the amount of any ingredient that is present in a dog or cat food.

#### Prohibited Labeling

Under this rule, no labeling for a dog or cat food may do any of the following, either directly or by implication:

- Make any statement or representation which is false, deceptive or misleading.
- Misrepresent that a dog or cat food is suitable for a specified use.
- Make unsubstantiated health or nutritional claims, or fail to disclose pertinent qualifications or limitations on those claims.
- Claim that a dog or cat food provides a complete, perfect, balanced or nutritionally adequate ration for a dog or cat unless the dog or cat food complies with nutrition standards specified in this rule.

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• Misrepresent the nature or amount of any ingredient. 

#### GENERAL PROVISIONS

#### Good Manufacturing Practices

Under this rule, manufacturers of medicated commercial feeds and dog and cat food must comply with good manufacturing practices:

- Buildings and equipment must be designed, constructed and maintained to provide adequate sanitation.
- Work areas and equipment used for medicated feeds or dog and cat food may not be used for fertilizer or pesticides.
- Medicated feeds must be manufactured according to FDA requirements.
- Ingredients must be properly labeled.
- The manufacturer must keep records including product formulas, manufacturing dates, batch numbers and shipments dates.

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Under this rule, the nutritional content of a commercial feed must be suitable for the intended use of that feed when the feed is used according to label directions. If a commercial feed intended for swine, poultry, fish, veal calves, or herd replacement calves, it must comply with applicable nutritional standards adopted by the national research council of the national academy of sciences, and incorporated by reference in this rule. Alternatively, the manufacturer must possess valid scientific evidence which demonstrates that the feed is suitable for its intended use.

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#### Drugs and Other Additives

Under this rule, drugs and other special purpose or non-nutritive feed additives must be safe and effective for their intended use. Drugs must be approved by FDA if approval is required by federal law. Drugs and other additives may be used only as intended, and only according to label directions. Medicated feeds must be labeled according to this rule.

#### Adulteration and Misbranding

This rule prohibits the sale or distribution of adulterated or misbranded feed. A feed is adulterated if, among other things:

It contains any poisonous or deleterious substance that make

it injurious to health.

- STt contains any prohibited pesticide residue.
- It contains any added substance which is poisonous, deleterious or unsafe.
- Its quality or composition differs from that stated on the label.
- It is manufactured or held under unsanitary conditions, or in violation of good manufacturing practices required under this rule.
- It contains weed seeds in excess of specified tolerances.
- It contains fluorine in excess of specified amounts.
- It contains organic material, such as sphagnum moss or sawdust, that has little or no feeding value.

Under this rule, a feed is misbranded if any of the following applies:

- Its labeling is false, deceptive or misleading in any particular.
- It is sold or distributed under the name of another feed.
- Its labeling violates this rule.

#### Non-Protein Nitrogen

This rule prohibits the use of non-protein nitrogen ingredients such as urea, di-ammonium phosphate, ammonium poly-phosphate, or ammoniated rice hulls, as sources of equivalent crude protein in commercial feeds intended for non-ruminant animals, because non-ruminants cannot digest them.

If a ruminant feed includes non-protein nitrogen, that non-protein nitrogen must be identified in the guaranteed analysis according to a format specified in this rule. Commercial feed products containing non-protein nitrogen in excess of specified amounts must include use directions and precautionary statements, with appropriate "caution" or "warning" labels.

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#### Enforcement

This rule identifies the statutory enforcement provisions which may apply to a person who violates this rule.

#### STANDARDS INCORPORATED BY REFERENCE

The department has requested permission from the attorney general and the revisor of statutes to incorporate the following standards by reference in this rule:

- Portions of the 1996 official publication of the association of American feed control officials.
- Nutritional standards published by the committee on animal nutrition, national research council, national academy of sciences.

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18 ATCP 42.04 Commercial feed label
19 ATCP 42.06 Product and brand names
20 ATCP 42.08 Medicated commercial feeds
21 ATCP 42.10 Statement of purpose
22 ATCP 42.12 Guaranteed analysis; general
23 ATCP 42.14 Guaranteed analysis; specific feeds
24 ATCP 42.16 Ingredient statement
25 ATCP 42.18 Manufacturer or distributor; name and address
26 ATCP 42.20 Declaration of net quantity
27 ATCP 42.22 Use directions and precautionary statements
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2		Subchapter IV Custom-Mixed Feed	
	ATCP 42.24	Labeling custom-mixed feed Guarantees and disclaimers	
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8 9		Dog and Cat Food	
10	ATCP 42.28	Labeling required	
	ATCP 42.30 ATCP 42.32	Guaranteed analysis Ingredient statement	
	ATCP 42.32	Medicated dog or cat food	
	ATCP 42.36	Statement of nutritional adequacy	
	ATCP 42.38 ATCP 42.40	Feeding instructions Statement of calorie content	
	ATCP 42.42		1.
	ATCP 42.44	Prohibited labeling	
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20 21		Subchapter VI General Provisions	
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23	ATCP 42.46 ATCP 42.48	Good manufacturing practices Nutritional content	
	ATCP 42.50	Drugs and other additives	
	ATCP 42.52	Adulteration and misbranding	
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35	ATCP 42	2.01 DEFINITIONS. In this chapter:	
36	95°9 (1) 0 "I	Brand name" means any word, name, symbol, or device, o	r
37	any combinat	tion thereof, identifying the commercial feed of a	Š.
38	distributor	or labeler and distinguishing it from that of others.	
39	(2) "(	Commercial feed" means any feed, including any custom-	• 37.1
40	mixed or mil	l formulated feed, that is sold or bartered, or	Š
41	offered for	sale or barter, but does not include any of the	
42	following:	i îsasî îsin naven a presentat de mai de col de com a col de 1900.	,*

- 1 (a) Unmixed whole seeds or grains identified in United 2 States grain standards.
- 3 (b) Unmixed ground corn, wheat, rye, barley, oats,
  4 buckwheat, flaxseed, kafir, milo, or other unmixed ground seeds or
  5 grain.
- 6 (c) Whole hays, straws, cottonseed hulls, stover and silage, 7 when unmixed with other materials.
- 8 (d) Meat and other portions of animal carcasses in their raw 9 or natural state without further processing except freezing or 10 denaturing.
- 11 (3) "Custom-mixed feed" means a commercial feed which a
  12 manufacturer prepares at the request of a final retail purchaser
  13 according to a formula specified by that final retail purchaser,
  14 whether or not that final retail purchaser obtained that formula
  15 from a 3rd-party source. Custom-mixed feed does not include a
  16 mill-formulated feed.
- 17 (4) "Distribute" means to sell, offer to sell, exchange,
  18 barter or solicit orders for the sale of a feed product or
  19 otherwise supply or furnish a feed product to purchasers of the
  20 feed product in this state, whether or not the sales or
  21 transactions are made wholly or partially in this state or another
  22 state.
- 23 (5) "Distributor" means any person who distributes a feed
  24 product for sale or distribution in this state.
- 25 (6) "Dog or cat food" means a commercial feed intended for

- 1 dogs or cats.
- 2 (7) "Drug" means either of the following:
- 3 (a) Any substance intended for use in the diagnosis, cure,
- 4 mitigation, treatment, or prevention of disease in animals other
- 5 than humans.
- 6 (b) Any substance, other than a nutritive component, that is

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- 7 intended to affect the structure or any function of the animal
- $8\ body$  . The rest of the rest of the rest of the x
- 9 (8) "Feed" means any substance which is intended for use as
- 10 food for animals other than humans. "Feed" includes commercial
- 11 feed and feed ingredients. The paper of the product of the first of
- 12 (9) "Feed ingredient" means a constituent material, used in
- 13 the manufacture of a commercial feed, that becomes part of the
- 14 commercial: feed. state of the state of t
- 15 (10) % "Label" means the written, printed, or graphic matter at
- 16 on or attached to the container in which a commercial feed is
- 17 distributed, or the invoice or delivery slip for the commercial
- 18 feed: Lawrey of the north of the control become become in a section of the
- 19 (11) "Labeler" means a person who labels commercial feed.
- 20 "Labeler" includes a person, other than the final retail ( )
- 21 purchaser, who retains the proprietary rights to the 1988 200 200
- 22 specifications of a commercial feed. bear about a larger of the
- 24 printed or graphic matter referencing a commercial feed.
- 25 (13) "Manufacture" means to mix, blend, process, package or

- 1 label commercial feed.
- 2 (14) "Mill formulated feed" means a commercial feed
- 3 consisting of a mixture of commercial feeds or feed ingredients
- 4 mixed on an individual basis by the feed manufacturer or labeler

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- 5 according to a feed formula devised and prepared by the
- 6 manufacturer or labeler for a final retail customer of the
- 7 manufacturer or labeler. When the said made well as with the book and the book an
- 8 (15) "Noxious weed seeds" mean the seeds of Canada thistle,
- 9 wild mustard and quack grass, either single or combined.
- 10 (16) "Person" means an individual, corporation, partnership,
- 11 limited liability company, cooperative, business trust, or the second second
- 12 business association or entity.
- 13 (17) "Principal display panel" means the part of a label 4 3
- 14 that is most likely to be displayed, presented, shown or examined
- 15 under normal and customary conditions of display for retail sale.
- 16 (18) "Product name" means the name of a commercial feed
- 17 which identifies it as to kind, class, or specific use.
- 18 (19) "Type A medicated article" has the meaning given under
- 19 21:3CFR: 558.3.9898 70 1 10 4688 311 6 3198 51 10 10 328538 7 25 10 10 10 10
- 20 (20) "Type B medicated feed" has the meaning given under 21
- 21 CFR 558.3. With the didition quarte money was research offer a paradoung 18
- 22 (21) "Type C medicated feed" has the meaning given under 21

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23 CFR 55843 Tree and to the tree the villetian of a linear type to get in the fifty

#### SUBCHAPTER II

2	 and the same of	.*	COMMERCIAL	FEED	LICENSE

1 Defends to the Books of the control of

- 3 ATCP 42.02 COMMERCIAL FEED LICENSE. (1) LICENSE REQUIRED.
- 4 Except as provided under sub. (2), no person may manufacture,
- 5 label or distribute a commercial feed in this state without an
- 6 annual commercial feed license issued by the department. A person
- 7 paid by the final retail purchaser of a mill-formulated feed to
- 8 provide specifications for that feed is engaged in manufacturing,
- 9 labeling or distributing a commercial feed within the meaning of 10 this subsection.
- 11 (2) EXEMPTIONS. A person may do any of the following
  12 without a license under sub. (1):
- 13 (a) Distribute packaged commercial feed in the original
- 14 package in which that feed was packaged and labeled by a licensed
- 15 manufacturer or distributor whose name and address appears on the
- 16 package label.
- 17 (b) Distribute bulk commercial feed which is all of the
- 18 following: a common injury is a common or the common of the common of
- 19 1. Distributed in the same form, but not necessarily in the
- 20 same quantities, in which it is received from a licensed
- 21 manufacturer or distributor. An observable last last the Anada Dake and the last
- 22 2. Labeled with information which, with the possible
- 23 exception of the net quantity declaration, is identical to that
- 24 provided by the licensed manufacturer or distributor from whom the
- 25 bulk commercial feed is received.

- 1 (c) Manufacture or distribute a custom-mixed feed, provided
  2 that the manufacturer of that custom-mixed feed does all of the
  3 following:
- 1. Distributes that custom-mixed feed only to the retail 5 purchaser for whom the feed was custom-mixed.
- 2. Obtains all commercial feeds used as ingredients in that 7 custom-mixed feed only from licensed manufacturers or 8 distributors.
- 9 3. Possesses a contract, invoice or sales receipt from the 10 supplier of each commercial feed ingredient used in the custom-11 mixed feed, showing that the supplier has paid or will pay all 12 inspection fees required under s. 94.72(6), Stats., for that 13 commercial feed ingredient.
- 14 (d) Manufacture or distribute commercial feed as an 15 authorized employee of a person, licensed under sub. (1), whose 16 name and address appear on the feed label.
- 17 (3) LICENSE APPLICATION. A person applying for an annual
  18 license under sub. (1) shall submit an application on a form
  19 provided by the department. The application shall include all of
  20 the following:
- 21 (a) The name and business address of the applicant.
- 22 (b) The address of each business location in this state at
  23 which the applicant engages in activities for which a license is
  24 required under sub. (1).
- 25 (c) The license fees required under sub. (4).

- 1 (d) The inspection fees and feed tonnage report required
  2 under s. 94.72(6), Stats. A feed manufacturer is not required to
  3 pay inspection fees on either of the following:
- 1. Grain used in a mill formulated feed if that grain is 5 owned and provided by the final retail purchaser of that feed.
- 6 2. Grain used in a custom-mixed feed.
- 7 (e) Other relevant information required by the department.
- 8 (4) LICENSE FEES. A person required to be licensed under
- 9 sub. (1) shall annually pay all of the following license fees:
- 10 (a) A basic license fee of \$25.
- 11 (b) A supplementary license fee of \$25 for each business
  12 location under sub. (3)(b), except that no supplementary license
  13 fee is required for either of the following:
- 14 1. A business location which is the applicant's sole 15 business location in this state.
- 16 2. A business location at which the applicant engages only
  17 in manufacturing or distributing custom-mixed feed to retail
  18 purchasers.
- 19 (5) LICENSE EXPIRES. A license under sub. (1) expires on 20 the last day of February of each year.
- 21 (6) FEES ARE NONREFUNDABLE. License fees under sub. (4) and 22 inspection fees under s. 94.72(6), Stats., are nonrefundable, and 23 may not be prorated for any part of a license year.
- 24 (7) LICENSE NOT TRANSFERABLE. A license under sub. (1) is 25 not transferable between persons or business locations. Before a

- 1 license holder engages in any activity for which a license is
- 2 required under sub. (1) at any business location which the license
- 3 holder has failed to identify under sub. (3) (b), the license
- 4 holder shall identify that business location to the department and
- 5 shall pay any supplementary license fee required for that location
- 6 under sub. (4)(b).
- 7 NOTE: You may obtain a commercial feed license application
- 8 by writing The Wisconsin Department of Agriculture, Trade and
- 9 Consumer Protection, Feed Section at PO Box 8911, Madison, WI
- 10 53708-8911.
- 11
- 12 13
- 14

#### SUBCHAPTER III

#### 15 COMMERCIAL FEED LABELING; GENERAL

- 16 ATCP 42.04 COMMERCIAL FEED LABEL. (1) GENERAL. Commercial
- 17 feed, other than custom-mixed feed or dog or cat food, shall be
- 18 labeled according to this subchapter. Custom-mixed feed shall be
- 19 labeled according to sub. ch. IV. Dog and cat food shall be
- 20 labeled according to sub. ch. V.
- 21 (2) LABEL CONTENTS. Commercial feed, other than custom-
- 22 mixed feed or dog or cat food, shall be labeled with all of the
- 23 following information in the following order:
- 24 (a) The product name of the commercial feed, and its brand
- 25 name if any, as required under s. ATCP 42.06.
- 26 (b) The information required under s. ATCP 42.08 if the
- 27 commercial feed contains any drug.
- 28 (c) The statement of purpose required under s. ATCP 42.10.
- 29 (d) The guaranteed analysis required under s. ATCP 42.12 and

- "我是一点,我想想到我的一点要是我一点的一点的话就在你说懂着我的?

- 1 42.14. A report of the second decomposition of the Property of
- 2 (e) An ingredient statement if required under s. ATCP 42.16.
- 3 (f) The name and address of the manufacturer or distributor, 4 as required under s. ATCP 42.18.
- 5 (g) A declaration of net quantity, as required under s. ATCP 6 42.20.
- 7 (h) Use directions and precautionary statements, if required 8 under s. ATCP 42.22.
- 9 (3) LABEL FORM AND LOCATION. (a) If commercial feed is
  10 distributed in packaged form, the label information required under
  11 sub. (2) shall appear on the principal display panel of the
  12 commercial feed package. Use directions and precautionary
  13 statements under sub. (2)(h) may be disclosed on a portion of a
- 14 feed package other than the principal display panel if the
- 15 principal display panel clearly discloses where they may be found.
- 17 (b) If commercial feed is distributed in bulk, the label
- 18 information required under sub. (2) shall appear on a bulk
- 19 delivery slip which accompanies the commercial feed.
- 20 ATCP 42.06 PRODUCT AND BRAND NAMES. (1) GENERAL. A
- 21 commercial feed shall be labeled with its product name and its
- 22 brand name if any. No product or brand name may contain any
- 23 statement or representation that is false, deceptive or
- 24 misleading. so to be sitte to the stage of heading to be the total of

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25 (2) USE OF INGREDIENT NAMES. No product or brand name may

- 1 identify any ingredient of a commercial feed to the exclusion of 2 any other ingredient unless all of the following apply:
- 3 de (a) The identified ingrédient imparts to the commercial feed 4 a distinctive characteristic which is significant to purchasers.
- 50.00 (b) The identified ingredient is included in the guaranteed 6 analysis under s. ATCP 42.12 and 42.14.
- 7 (c) The product or brand name is not deceptive or 8 misleading.
- 9 (3) SINGLE-INGREDIENT FEEDS. Product names for single10 ingredient commercial feeds shall be consistent with the feed
  11 ingredient definitions specified in the 1996 official publication
  12 of the association of American feed control officials.
- NOTE: Copies of the official publication of the association of American feed control officials are on file with the department, the secretary of state and the revisor of statutes. Copies may be obtained from AAFCO treasurer; the name and address of the current AAFCO treasurer may be obtained by contacting the department.
- 21 (4) PROHIBITIONS. (a) No person may label a commercial
  22 feed with a product or brand name that is any of the following:
- 1. Inconsistent with the statement of purpose under s. ATCP 24 42.10.
- 25 2. Copyrighted by another person, except with that person's 32 26 specific authorization.
- 28 part of a guaranteed analysis under s. ATCP 42.12 or 42.14, or an 42.29 ingredient statement under s. ATCP 42.16.

- 1 (c) No product or brand name may do any of the following:
- 2 1. Use the word "protein" if non-protein nitrogen has been 3 added to the commercial feed.
- 2. Make any claim related to the percentage contents of any 5 commercial feed ingredient or component, other than protein or 6 equivalent protein.
- 3. Use the word "vitamin," or any word or abbreviation
  8 suggesting the word "vitamin," unless the commercial feed is
  9 represented as a vitamin supplement and its vitamin contents are
  10 stated in the guaranteed analysis under s. ATCP 42.12 and 42.14.
- 11 4. Use the word "mineralized," except as part of the term
  12 "trace mineralized salt."
- 13 <u>ATCP 42.08 MEDICATED COMMERCIAL FEEDS.</u> (1) LABEL
  14 REQUIREMENTS. If a commercial feed contains one or more drugs,
  15 the label shall include all of the following:
- 16 (a) The word "medicated," printed directly after and below
  17 the product name in a type size no smaller than one-half the type
  18 size of the product name.
- 19 (b) A statement which clearly explains the purpose for each 20 drug contained in the feed.
- (c) A statement of active drug ingredients. The statement 22 shall include the established name and, except as provided under 23 sub. (2), the guaranteed amount of each active drug ingredient. 24 Drug guarantees shall be expressed according to sub. (3).
- 25 (d) Directions for use and precautionary statements under s.

- 1 ATCP 42.22.
- 2 (2) GROWTH PROMOTION OR FEED EFFICIENCY DRUGS. Except as 3 provided under 21 CFR 558, a feed label need not specify drug 4 amounts for growth promotion or feed efficiency drugs in 5 commercial feeds that are fed continuously as a sole ration.
- 6 (3) FORM OF DRUG GUARANTEES. (a) Except as provided under 7 par. (c), if a drug is present at a concentration of less than 8 2,000 grams per ton of commercial feed, the drug guarantee shall 9 be expressed in grams per ton.
- 10 (b) Except as provided under par. (c), if a drug is present
  11 at a concentration of at least 2,000 grams per ton of commercial
  12 feed, the drug guarantee shall be expressed in grams per pound.
- 13 (c) If a drug dosage in milligrams is included in the use
  14 directions under s. ATCP 42.22, a drug guarantee may be expressed
  15 in milligrams per weight unit of commercial feed. The weight unit
  16 of commercial feed shall be consistent with weight units, if any,
  17 used in the declaration of net quantity under s. ATCP 42.20 and
  18 the use directions under s. ATCP 42.22.
- ATCP 42.10 STATEMENT OF PURPOSE. (1) REQUIREMENT. Except
  20 as provided under sub. (2), a commercial feed shall be labeled
  21 with a statement of purpose that identifies all of the following:
  22 (a) The species and classes of animals for which the feed is
  23 intended. A commercial feed may also be labeled with the weight
  24 ranges, sex, or ages of the animals for which the feed is
  25 intended.

- 1 (b) The specific intended use of the feed, unless the feed
  2 is intended as a complete feed for all species and classes of
  3 animals identified on the feed label.
- 4 (2) EXEMPTIONS. Subsection (1) does not apply to any of the 5 following:
- 6 (a) An ingredient or combination of ingredients sold as a 7 specialized nutritional source for use in manufacturing other 8 feeds.
- 9 (b) Grain or grain mixtures, with or without molasses,
  10 provided that both of the following apply:
- 11 1. The grain or grain mixture contains no drug or other

  12 additive.
- 13 2. The seller makes no specific feed claim for the grain or 1 14 grain mixture.
- 15 (3) SWINE FEED. The following terms, when used to label a
  16 swine commercial feed, indicate that the feed is intended for the
  17 following corresponding classes of swine:
- 18 (a) "Pre-Starter" for swine weighing 2 to 11 pounds.
- (b) "Starter" for swine weighing 11 to 44 pounds.
- 20 (c) "Grower" for swine weighing 44 to 110 pounds.
- 21 (d) "Finisher" for swine weighing 110 to 242 pounds.
- 22 (e) "Gilts, Sows and Boars" for that class of swine.
- 23 (f) "Lactating Gilts and Sows" for that class of swine.
- 24 (4) POULTRY FEED. The following terms, when used to label 25 a poultry commercial feed, indicate that the feed is intended for

- 1 the following corresponding classes of poultry:
- 2 (a) "Layer" for chickens that are grown to produce eggs for 3 human food.
- 4 (b) "Layer Starting/Growing" for chickens, grown to produce 5 eggs for human food, that are less than 10 weeks old.
- 6 (c) "Layer Finisher" for chickens, grown to produce eggs for 7 human food, that are at least 10 weeks old but not yet laying 8 eggs.
- 9 (d) "Layer Laying" for chickens that are currently laying 10 eggs for human food.
- 11 (e) "Layer Breeders" for chickens that are currently
  12 producing offspring grown to produce eggs for human food.
- 13 (f) "Broilers" for chickens that are grown for human food.
- 14 (g) "Broilers Starting/Growing" for chickens less than 5
  15 weeks old that are being grown for human food.
- 16 (h) "Broilers Finisher" for chickens over 5 weeks old that
  17 are being fed for marketing as human food.
- 18 (i) "Broilers Breeders" for chickens from strains whose 19 offspring are grown for human food.
- 20 (j) "Broilers Breeders Starting/Growing" for chickens that
  21 are both of the following:
- 22 1. From strains whose offspring are grown for human food.
- 23 2. Less than 10 weeks old. And disclored the description of the control of the
- 24 (k) "Broilers Breeders Finishing" for chickens that are all 25 of the following:

- 1 1. From strains whose offspring are grown for human food.
- 2 2. At least 10 weeks old.
- 3 3. Not yet laying eggs.
- 4 (L) "Broilers Breeders Laying" for chickens that are all of 5 the following:
- 6 1. From strains whose offspring are grown for human food.
- 7 2. Grown to produce offspring used for human food as 8 broilers or roasters.
- 9 3. Currently laying fertile eggs.
- 10 (m) "Turkeys Starting/Growing" for male turkeys less than 13
- 12 (n) "Turkeys Finisher" for turkeys, grown for human food,
- 14 1. Females that are 13 weeks to 17 weeks old.
- 15 2. Males at least 16 weeks old that are being fed for 16 market.
- 17 (o) "Turkeys Laying" for female turkeys that are currently "18 producing eggs.
- 19 (p) "Turkeys Breeder" for turkeys, grown to produce fertile 20 eggs, that are not yet producing fertile eggs.
- 21 (5) BEEF CATTLE FEED. The following terms, when used to a second
- 22 label a beef cattle commercial feed, indicate that the feed is
- 23 intended for the following corresponding classes of beef cattle:
- 24 (a) "Calves" for beef cattle from birth to weaning.
- 25 (b) "Cattle on pasture" for weaned cattle other than feedlot

- 1 cattle. The word "cattle" may be replaced by a more specific word 2 such as stockers, feeders, replacement heifers, brood cows or 3 bulls.
- 4 (c) "Feedlot cattle" for weaned cattle kept in a feedlot.
- 5 (6) DAIRY CATTLE FEED. The following terms, when used to
- 6 label a dairy cattle commercial feed, indicate that the feed is
- 7 intended for the following corresponding classes of dairy cattle:
- 8 (a) "Veal milk replacer" for milk replacer fed to veal 9 calves.
- 10 (b) "Herd milk replacer" for milk replacer fed to herd
  11 replacement calves.
- 12 (c) "Starter" for dairy animals 3 days to 3 months old.
- 13 (d) "Growing Heifers, Bulls and Dairy Beef -- Grower (1)"
- 14 for dairy animals 3 to 12 months old.
- (e) "Growing Heifers, Bulls and Dairy Beef -Grower (2)" for
- 16 dairy animals more than 12 months old.
- 17 (f) "Lactating Dairy Cattle" for dairy cattle of that class.
- 18 (g) "Non-Lactating Dairy Cattle" for dairy cattle of that
- 20 (7) EQUINE FEED. The following terms, when used to label an
- 21 equine commercial feed, indicate that the feed is intended for the
- 22 following classes of equine: The A Table A Labert 10 to the Control of the Con
- 23 (a) "Foal" for equine of that class.
- 24 (b) "Mare" for equine of that class.
- 25 (c) "Breeding" for equine of that class.

- 1 (d) "Maintenance" for equine of that class.
- 2 (8) SHEEP AND GOAT FEED. The following terms, when used on
- 3 a sheep or goat commercial feed, indicate that the feed is
- 4 intended for the following corresponding classes of sheep and
- 5 goats:
- 6 (a) "Starter" for sheep and goats of that class.
- 7 (b) "Grower" for sheep and goats of that class.
- 8 (c) "Finisher" for sheep and goats of that class.
- 9 (d) "Breeder" for sheep and goats of that class.
- 10 (e) "Lactating" for sheep and goats of that class.
- 11 (9) DUCK AND GOOSE FEED. The following terms, when used to
- 12 label a duck or goose commercial feed, indicate that the feed is
- 13 intended for the following corresponding classes of ducks and
- 14 geese: more in the later and include a set of the later and the later
- 15 (a) "Ducks -- Starter" for ducks less than 3 weeks old.
- 16 (b) "Ducks -- Grower" for ducks 3 to 6 weeks old.
- 17 C(c) "Ducks -- Finisher" for ducks more than 6 weeks old that
- 18 are being fed for market. The simple of the second of t
- 19 (d) "Ducks -- Breeder Developer" for ducks 8 to 19 weeks 8 8
- 20 old.
- 21 (e) "Ducks -- Breeder" for ducks more than 22 weeks old that

thing box (but to the light of the light)

- 22 are currently laying eggs. Ask a grantition a residential and a large of CS
- 23 (f) "Geese -- Starter" for geese less than 4 weeks old.
- 24 (g) "Geese -- Grower" for geese 4 to 8 weeks old.
- 25 (h) "Geese -- Finisher" for geese more than 8 weeks old that

- 1 are being fed for market.
- 2 de (i) "Geese -- Breeder Developer" for geese 10 to 22 weeks 3 old.
- 4 (j) "Geese -- Breeder" for geese more than 22 weeks old that 5 are currently laying eggs.
- 6 (10) RABBIT FEED. The following terms, when used to label a 7 rabbit commercial feed, indicate that the feed is intended for the 8 following corresponding classes of rabbits:
- 9 (a) "Rabbit -- Grower" for rabbits 4 to 12 weeks old.
- 10 (b) "Rabbit -- Breeder" for rabbits more than 12 weeks old.
- 11 ATCP 42.12 GUARANTEED ANALYSIS; GENERAL. (1) GUARANTEED
- 12 ANALYSIS REQUIRED. Every commercial feed shall be clearly and
- 13 conspicuously labeled with a guaranteed analysis, entitled
- 14 "GUARANTEED ANALYSIS." The guaranteed analysis shall include all
- 15 of the following: The first of the first
- 16 (a) A minimum quarantee for each of the following
- 17 substances, unless the commercial feed is clearly labeled for a
- 18 specialized purpose that is unrelated to the content of those
- 20 1. Crude protein.
- 21 2. Equivalent crude protein from non-protein nitrogen, if
- 22 present. Guarantees shall comply with applicable requirements ( )
- 23 under S. ATCP 42.54. Pass of passes of the agency of the action of th
- 24 3. Crude fat: Some A power were the All the December (7)
- 25 A maximum guarantee for crude fiber, unless the all

- 1 commercial feed is clearly labeled for a specialized purpose that 2 is unrelated to its crude fiber content.
- 3 (c) Mineral guarantees under sub. (3) if the commercial feed
- 4 is sold wholly or in part for its mineral content. Except as
- 5 provided under s. ATCP 42.14, mineral guarantees are not required
- 6 if the commercial feed is intended solely for non-food producing
- 7 animals and contains less than 6.5 percent total minerals.
- 8 Mineral guarantees shall comply with sub. (3).
- 9 (d) A minimum guarantee for each vitamin contained in the
- 10 feed if the feed is sold wholly or in part for its vitamin
- 11 content. A vitamin guarantee shall comply with sub. (4).
- 12 (e) A minimum microorganism guarantee if the commercial feed
- 13 is sold wholly or in part for its microorganism content.
- 14 Microorganism guarantees shall comply with sub. (5).
- 15 (f) For dried molasses products or products sold primarily
- 16 for their sugar content, a minimum guarantee of total sugars as
- 17 invert.
- 18 (g) For a commercial feed intended as a specialized nutrient
- 19 source primarily for use in the manufacture of other commercial
- 20 feeds, a minimum guarantee for each nutrient which is relevant to
- 21 that purpose. His way is a sea of the contract of the contr
- 22 (h) Additional guarantees, if any, that are required for a
- 23 specific class of commercial feed under s. ATCP 42.14.
- 24 (2) FORM OF GUARANTEES; GENERAL. (a) Every guarantee under
- 25 sub. (1) shall clearly identify the substance guaranteed.

- 1 (b) A guarantee under sub. (1) shall be expressed as a
- 2 percentage by weight of commercial feed unless this section or s.
- 3 ATCP 42.14 requires that the guarantee be expressed in a different
- 4 form.
- 5 (c) The following guarantees, if present, shall appear in
- 6 the following order: The state of the stat
- 7 1. Crude protein. A transfer of the second second
- 8 2. Equivalent crude protein from non-protein nitrogen.
- 9 3. Amino acids.
- 10 4. Crude fat. A Taylor of the rest of the birth factors of the second of the second
- 11 5. Crude fiber.
- 12 6. Acid detergent fiber.
- 13. 7. Calcium. The response to the second of the second o
- 14 8. Phosphorus In Figure 1 Le teat to the product of the Ad
- 15 year 19. Salta Parent of the Admin of Asserted American
- 16 10. Sodium. La la manden des élabes en com augres e sur est a
- 17 11. Other minerals.
- 19 13. Total sugar as invert.
- 20 14. Viable microorganisms producing lactic acid.
- 21 15. Other guarantees. Other guarantees shall be arranged so
- 22 that guarantees expressed in the same unit of weight, measure or
- 23 count are grouped together. The was a first of the first of the country of the
- 24 (3) MINERAL GUARANTEES. (a) Mineral guarantees, if
- 25 required under sub. (1)(c), shall include all of the following:

- 1 1. A minimum and maximum guarantee for calcium, if present.
- 2 2. A minimum guarantee for phosphorus, if present.
- 3 . A minimum and maximum guarantee for salt, if added.
- 4. A minimum and maximum guarantee for total sodium if total 5 sodium exceeds that furnished by the maximum salt guarantee under 6 par. (d)1.
- 7 5. A maximum guarantee for fluoride, if present.
- 8 Minimum guarantees for other minerals that are present in 9 significant amounts.
- 10 (b) In a guaranteed analysis, the maximum guarantee for 11 calcium, salt or total sodium may not exceed the minimum guarantee 12 by more than the following applicable amount:
- 13 1. If the minimum guarantee is less than 2.5 percent by
  14 weight of the commercial feed, the maximum may not exceed the
  15 minimum by more than 0.5 percent of the weight of the commercial
  16 feed.
- 2. If the minimum guarantee is at least 2.5 percent by
  18 weight of the commercial feed, but less than 5.0 percent, the
  19 maximum guarantee may not exceed the minimum by more than 1.0
  20 percent of the weight of the commercial feed.
- 3. If the minimum guarantee is at least 5.0 percent by
  22 weight of the commercial feed, the maximum guarantee may not
  23 exceed the minimum by more than 20 percent of the minimum
  24 guarantee, or by more than 5.0 percent of the weight of the
  25 commercial feed, whichever is less.

- 1 (c) Except as provided under par. (d) or (e), mineral 2 guarantees shall be stated as follows:
- 1. In parts per million (ppm) if the mineral content is less 4 than 10,000 parts per million.
- 5 2. As a percentage by weight if the concentration is 10,000 6 parts per million or greater.
- 7 (d) Except as provided under par. (e), the following mineral 8 guarantees shall be stated as percentages by weight of commercial 9 feed:
- 10 1. Minimum and maximum guarantees for calcium, total sodium
  11 and salt.
- 2. Minimum guarantees for potassium, magnesium, sulfur,
   phosphorus.
- 14 3. Maximum guarantees for fluoride.
- 15 (e) If a commercial feed is sold in tablet, capsule,
  16 granular or liquid form, a mineral guarantee shall be expressed in
  17 milligrams (mg) per unit weight of the commercial feed. Weight
  18 units of commercial feed shall be consistent with weight units, if
  19 any, used in the declaration of net quantity under s. ATCP 42.20
  20 and in the use directions under s. ATCP 42.22.
- 21 (4) VITAMIN GUARANTEES. (a) If any of the following
  22 vitamins are guaranteed, the guarantees shall be listed in the
  23 guaranteed analysis in the following order and in the following
  24 form:
- 25 1. Guarantees for vitamin A, other than precursors of

- 1 vitamin A, shall be stated in international units of vitamin A per 2 weight unit of commercial feed.
- 2. Vitamin D-3 guarantees in products sold for poultry
  4 feeding shall be stated in international chick units of vitamin D5 3 per weight unit of commercial feed.
- 3. Vitamin D guarantees shall be stated in international units of vitamin D per weight unit of commercial feed.
- 8 4. Vitamin E guarantees shall be stated in international 9 units of vitamin E per weight unit of commercial feed.
- 10 5. Vitamin B-12 guarantees shall be stated in milligrams or 11 micrograms per weight unit of commercial feed.
- 12 6. Other vitamin guarantees shall be stated in units 13 appropriate to those vitamins.
- 14 (b) Weight units of commercial feed under par. (a) shall be 15 consistent with the weight units, if any, used in the declaration 16 net quantity under s. ATCP 42.20 and in the use directions under 17 s. ATCP 42.22.
- 18 (5) MICROORGANISM GUARANTEES. Microorganism guarantees
  19 shall be stated in viable colony forming units per weight unit of
  20 commercial feed. The weight unit of commercial feed shall be
  21 consistent with weight units, if any, used in the declaration of
  22 net quantity under s. ATCP 42.20 and the use directions under s.
  23 ATCP 42.22. A parenthetical statement following the guarantee
  24 shall list each microorganism species in order of predominance.
- 25 ATCP 42.14 GUARANTEED ANALYSIS; SPECIFIC FEEDS. (1) SWINE

- 1 FEED. The quaranteed analysis for a swine commercial feed shall
- 2 include all of the following, whether or not required under s.
- 3 ATCP 42.12:
- 4 (a) A minimum guarantee for crude protein.
- 5 (b) A minimum guarantee for lysine.
- 6 (c) A minimum quarantee for crude fat.
- 7 (d) A maximum guarantee for crude fiber.
- 8 (e) A minimum and maximum guarantee for calcium.
- 9 (f) A minimum quarantee for phosphorus.
- 10 (g) A minimum and maximum guarantee for salt, if added.
- 11 (h) A minimum and maximum guarantee for total sodium if
- 12 total sodium exceeds that furnished by the maximum salt guarantee
- 13 under par. (g).
- 14 (i) A minimum guarantee for selenium, stated in parts per
- **15 million.** Party of the migrate of the contract of the cont
- 16 (j) A minimum guarantee for zinc, stated in parts per
- 17 million.
- 18 (2) POULTRY FEED. The guaranteed analysis for a poultry
- 19 commercial feed shall include all of the following, whether or not

- 20 required under s. ATCP 42.12: A required which have been seen as
- 21 (a) A minimum guarantee for crude protein.
- 22 (b) Asminimum guarantee for lysine. The second and the second secon
- 23 (c) A minimum guarantee for methionine.
- 24 (d) A minimum guarantee for crude fat.
- 25 (e) A maximum guarantee for crude fiber.

- 1 (f) A minimum and maximum guarantee for calcium.
- 2 (g) A minimum guarantee for phosphorus.
- 3 (h) A minimum and maximum guarantee for salt, if added.
- 4 (i) A minimum and maximum guarantee for total sodium, if 5 total sodium exceeds that furnished by the maximum salt guarantee 6 under par. (h).
- 7 3 (3) BEEF CATTLE FEED; GENERAL. The guaranteed analysis for 8 a beef cattle commercial feed shall include all of the following, 9 whether or not required under s. ATCP 42.12:
- 10 (a) A minimum guarantee for crude protein.
- 11 (b) A maximum guarantee for equivalent crude protein from 12 non-protein nitrogen, if added.
- 13 (c) A minimum guarantee for crude fat.
- 14 (d) A maximum guarantee for crude fiber.
- 15 (e) A minimum and maximum guarantee for calcium.
- 16 (e) A minimum guarantee for phosphorus.
- 17 (f) Arminimum and maximum quarantee for salt, if added.
- 18 (g) A minimum and maximum guarantee for total sodium, if
  19 total sodium exceeds that furnished by the maximum salt guarantee
  20 under par. (f).
- 21 (h) Aminimum guarantee for potassium. The posterior and all the second and all the second and the second and
- 22 (i) A minimum guarantee for vitamin A, other than precursors 23 of vitamin A, if added.
- 24 (4) BEEF CATTLE FEED; MINERAL SUPPLEMENTS. If a commercial 25 feed is primarily intended to supply mineral nutrients for beef

- 1 cattle, its guaranteed analysis shall include all of the
- 2 following, whether or not required under s. ATCP 42.12:
- 3 (a) A minimum and maximum guarantee for calcium.
- 4 (b) A minimum guarantee for phosphorus.
- 5 (c) A minimum and maximum guarantee for salt.
- 6 (d) A minimum and maximum guarantee for total sodium, if 7 total sodium exceeds that furnished by the maximum salt guarantee 8 under par. (c).
- 9 (e) A minimum guarantee for magnesium. The second of the results of the second of th
- 10 (f) A minimum guarantee for potassium.
- 11 (g) A minimum guarantee for copper, stated in parts per
- 13 (h) A minimum guarantee for selenium, stated in parts per
- 15 (i) A minimum guarantee for zinc, stated in parts per
- 16 million.
- 17 (j) A minimum guarantee for vitamin A, other than precursors
  18 of vitamin A.
- 19 (5) MILK REPLACER FED TO CALVES. The guaranteed analysis
- 20 for a milk replacer intended to be fed to calves shall include a
- 21 minimum guarantee for all of the following, whether or not
- 22 required under s. ATCP 42.12:

12 million.

14 million.

- 23 (a) A minimum guarantee for crude protein.
- 24 since(b) A minimum guarantee for crude fat.
- 25 (c) A maximum guarantee for crude fiber.

- 1 (d) A minimum and maximum guarantee for calcium.
- 2 (e) A minimum guarantee for phosphorus.
- 3 (f) A minimum guarantee for vitamin A, other than precursors 4 of vitamin A, if added.
- 5 (6) DAIRY CATTLE FEED; GENERAL. The guaranteed analysis for 6 a dairy cattle commercial feed, other than a milk replacer under 7 sub. (5), shall include all of the following, whether or not
- 8 required under s. ATCP 42.12:
- 9 (a) A minimum guarantee for crude protein.
- 10 (b) A maximum guarantee for equivalent crude protein from 11 non-protein nitrogen, if added.
- 12 (c) A minimum guarantee for crude fat. Land with the contract w
- 13 (d) A maximum guarantee for crude fiber.
- 14 (e) A maximum guarantee for acid detergent fiber.
- 15 (f) A minimum and maximum guarantee for calcium.
- 16 (g) A minimum guarantee for phosphorus.
- 17 (h) A minimum guarantee for selenium, stated in parts per 18 million.
- 19 (i) A minimum guarantee for vitamin A, other than precursors
  20 of vitamin A, if added.
- 21 (7) DAIRY CATTLE; MINERAL SUPPLEMENTS. If a commercial feed 22 is primarily intended to provide mineral elements, inorganic 23 nutrients or vitamins to dairy cattle, its guaranteed analysis 24 shall include all of the following, whether or not required under 25 s. ATCP 42.12:

- 1 (a) A minimum and maximum guarantee for calcium.
- 2 (b) A minimum guarantee for phosphorus.
- 3 (c) A minimum and maximum guarantee for salt.
- 4 (d) A minimum and maximum guarantee for total sodium, if 5 total sodium exceeds that furnished by the maximum salt guarantee 6 under par. (c).
- 7 (e) A minimum guarantee for magnesium.
- 8 (f) A minimum guarantee for potassium.
- 9 (g) A minimum guarantee for selenium, stated in parts per
  10 million.
- 11 (h) A minimum guarantee for vitamin A, other than the 12 precursors of vitamin A.
- 13 (8) EQUINE FEEDS; GENERAL. The guaranteed analysis for an 14 equine commercial feed shall include all of the following, whether 15 or not required under s. ATCP 42.12:
- 16 (a) A minimum guarantee for crude protein.
- 17 (b) A minimum guarantee for crude fat.
- 18 (c) A maximum guarantee for crude fiber.
- 19 (d) A minimum and maximum guarantee for calcium.
- 20 (e) A minimum guarantee for phosphorus.
- 21 (f) A minimum guarantee for copper, stated in parts per
  22 million.
- 23 (g) A minimum guarantee for selenium, stated in parts per 24 million.
- 25 (h) A minimum guarantee for zinc, stated in parts per

- 1 million.
- 2 (i) A minimum guarantee for vitamin A, other than the 3 precursors of vitamin A, if added.
- 4 (9) EQUINE FEEDS; MINERAL SUPPLEMENTS. If a commercial feed 5 is primarily intended to provide mineral elements, inorganic
- 6 nutrients or vitamins to equine, its guaranteed analysis shall
- 7 include all of the following, whether or not required under s.
- 8 ATCP: 42:12: The above the bottom begins a region of section of the contract of the contract
- 9 (a) A minimum and maximum guarantee for calcium.
- 10 minimum guarantee for phosphorus. The contract of the contr
- 11 (c) A minimum and maximum guarantee for salt.
- 12 (d) A minimum and maximum guarantee for total sodium, if
  13 total sodium exceeds that furnished by the maximum salt guarantee
  14 under par. (c).
- 15 (e) A minimum guarantee for copper, stated in parts per 16 million.
- 17 (f) A minimum guarantee for selenium, stated in parts per 18 million.
- 19 (g) A minimum guarantee for zinc, stated in parts per
- 20 million.
- 21 (h) A minimum guarantee for vitamin A, other than the 22 precursors of vitamin A.
- 23 (10) SHEEP AND GOAT FEED. The guaranteed analysis for a
  24 sheep or goat commercial feed shall include all of the following,
  25 whether or not required under s. ATCP 42.12:

- 1 (a) A minimum guarantee for crude protein.
- 2 (b) A maximum guarantee for equivalent crude protein from 3 non-protein nitrogen, if added.
- 4 (c) A minimum guarantee for crude fat.
- 5 (d) A maximum quarantee for crude fiber.
- 6 (e) A minimum and maximum guarantee for calcium.
- 7 (f) A minimum guarantee for phosphorus.
- 8 (g) A minimum and maximum guarantee for salt, if added.
- 9 (h) A minimum and maximum guarantee for total sodium, if
  10 total sodium exceeds that furnished by the maximum salt guarantee
  11 under par. (g).
- 12 (i) A minimum and maximum guarantee for copper, stated in
  13 parts per million, if copper is added or exceeds 20 ppm.
- 14 (j) A minimum guarantee for selenium, stated in parts per 15 million.
- 16 (k) A minimum guarantee for vitamin A, other than precursors:

  17 of vitamin A, if added.
- 18 (11) DUCK AND GOOSE FEED. The guaranteed analysis for a 19 duck or goose commercial feed shall include all of the following, 20 whether or not required under s. ATCP 42.12:
- 21 (a) A minimum guarantee for crude protein.
- 23 (c) A maximum guarantee for crude fiber.
- 24 place (d) A minimum and maximum guarantee for calcium.
- 25 (e) A minimum quarantee for phosphorus.

- 1 (f) A minimum and maximum guarantee for salt, if added.
- 2 (g) A minimum and maximum guarantee for total sodium, if
- 3 total sodium exceeds that furnished by the maximum salt guarantee
- 4 under par. (f).
- 5 (12) FISH FEED. The guaranteed analysis for fish commercial
- 6 feed shall include all of the following, whether or not required
- 7 under s. ATCP 42.12:
- 8 (a) A minimum guarantee for crude protein.
- 9 (b) A minimum guarantee for crude fat.
- 10 (c) A maximum guarantee for crude fiber.
- 11 (c) A minimum guarantee for phosphorus.
- 12 (13) RABBIT FEED. The guaranteed analysis for rabbit
- 13 commercial feed shall include all of the following, whether or not
- 14 required under s. ATCP 42.12:
- 15 (a) A minimum guarantee for crude protein.
- 16 (b) A minimum guarantee for crude fat.
- 17 (c) A minimum and maximum guarantee for crude fiber. The
- 18 maximum guarantee may not exceed the minimum guarantee by more
- 19 than 5 percentage units.
- 20 (d) A minimum and maximum guarantee for calcium.
- 21 (e) A minimum quarantee for phosphorus.
- 22 (f) A minimum and maximum guarantee for salt, if added.
- 23 (g) A minimum and maximum guarantee for total sodium, if
- 24 total sodium exceeds that furnished by the maximum salt guarantee 25 under par. (f).

- 1 (h) A minimum guarantee for vitamin A, other than precursors 2 of vitamin A, if added.
- 3 ATCP 42.16 INGREDIENT STATEMENT. (1) INGREDIENT STATEMENT
- 4 REQUIRED. (a) Except as provided under par. (b), every
- 5 commercial feed shall be labeled with an ingredient statement,
- 6 clearly identified as such, which lists the name of each
- 7 ingredient from which that commercial feed is manufactured.
- 8 (b) Paragraph (a) does not apply to a commercial feed which is
- 9 defined as a single ingredient feed product by the 1996 official
- 10 publication of the association of American feed control officials.
- 11 NOTE: Copies of the official publication of the
- 12 association of American feed control officials are on file with
- 13 the department, the secretary of state and the revisor of
- 14 statutes. You may also obtain a copy from the AAFCO treasurer
- 15 whose address is available from the department.
- 16
- 17 (2) INGREDIENT NAMES. Every ingredient name used in an
- 18 ingredient statement under sub. (1) shall be printed in the same
- 19 size and type, and shall be one of the following:
- 20 (a) The common or usual name of that ingredient.
- 21 (b) The official name of that ingredient as stated in the
- 22 1996 official publication of the association of American feed
- 23 control officials.
- 24 (c) An appropriate collective term under sub. (4) which
- 25 accurately describes that ingredient. If an ingredient statement
- 26 includes a collective term that describes one or more individual
- 27 ingredients, none of those individual ingredients may be listed in
- 28 the ingredient statement under any other name.

- 1 (3) PROHIBITED TERMS. No ingredient statement under sub.
- 2 (1) may include any of the following:
- 3 (a) A reference to the grade or quality of an ingredient.
- 4 (b) The term "dehydrated," unless used to describe a feed
  5 ingredient that has been artificially dried.
- 6 (c) The word "iodized," except to describe a feed of the second of the feed of the second of the feed ingredient.
- 9 (d) A feed ingredient used as a carrier for drugs, vitamins
  10 or trace minerals, unless that ingredient comprises at least one
  11 percent of the commercial feed by weight.
- 12 (4) COLLECTIVE TERMS. The following collective terms may be 13 used as ingredient names under sub. (2)(c):
- 14 (a) The collective term "animal protein products" may be 15 used to describe one or more of the following ingredients:
- 16 1. Animal liver meal. The live of the state of the sta
- 2. Animal liver and glandular meal.
- 18 3. Blood meal.
- 19 4. Dried meat solubles.
- 20 5. Extracted animal liver meal.
- 21 6. Fleshings hydrolysate.
- 22 7. Hydrolyzed hair.
- 23 8. Hydrolyzed leather meal.
- 9. Hydrolyzed poultry feathers.
- 25 10. Meat. The term "meat" shall be qualified to identify

- 1 the animal species from which the meat is derived unless the meat
- 2 is derived from cattle, swine, sheep or goats.
- 3 11. Meat by-products. The term "meat by-products" shall be
- 4 qualified to identify the animal species from which the meat
- 5 by-products are derived unless the meat by-products are derived

- 6 from cattle, swine, sheep or goats.
- 7. Frankling. Meat meal. Frankling with the second production of the second control of t
- 8 13. Meat and bone meal.
- 9 mar 2014. Meat meal tankages as a series of the series o
- 10 in 15. Poultry by-products and the second second
- 11 16. Poultry by-product meal.
- 12 17. Poultry hatchery by-product.
- 13 18. Poultry parts. All and appear and a reference of the past and
- 14 20. Whole eviscerated chicken.
- 15 21. A Crab meal . A Crab me
- 22. Condensed fish solubles.
- 17 23. Dried fish solubles.
- 18 24. Fish meal.
- 19 25. Fish liver and glandular meal.
- 20 26. Fish protein concentrate. The protein concentrate is the protein of the pr
- 21 27. Fish residue meal. A passage force of goal and the
- 22 28. Shrimp meal.
- 23 29. Casein.
- 25 variable Condensed buttermilk.

- 1 32. Condensed cultured skimmed milk.
- 2 33. Condensed cultured whey.
- 3 34. Condensed hydrolyzed whey.
- 4 35. Condensed skimmed milk.
- 5 36. Condensed whey.
- 6 37. Condensed whey product.
- 7 38. Condensed whey solubles.
- 8 39. Dried buttermilk.
- 9 40. Dried cultured skimmed milk.
- 10 41. Dried hydrolyzed casein.
- 11 42. Dried hydrolyzed whey.
- 12 43. Dried milk albumin.
- 13 44. Dried milk protein.
- 14 45. Dried skimmed milk.
- 15 46. Dried whey.
- 16 47. Dried whey product.
- 17 48. Dried whey solubles.
- 18 49. Dried whole milk.
- 19 50. Animal blood dry.
- 20 51. Animal by-product meal. The same and the same and
- 21 52. Fish by-product. The second and the control of the control
- 22 53. Fish solubles condensed.
- 23 54. Fish solubles dry.
- 24 55. Meat and bone meal tankage.
- 25 (b) The collective term "forage products" may be used to

- 1 describe one or more of the following ingredients:
- Dehydrated alfalfa meal.
- Dehydrated alfalfa meal solvent extracted.
- 4 3. Alfalfa leaf meal.
- 5 4. Alfalfa stem meal.
- 6 5. Sun cured alfalfa meal or ground alfalfa hay.
- 7 6. Dehydrated corn plant.
- 8 7. Corn plant pulp.
- 9 8. Flax plant product.
- 9. Ground grass.
- 11 10. Lespedeza meal.
- 12 11. Lespedeza stem meal.
- 13 12. Ground peanut stems.
- 14 13. Ground peanut vines.
- 15 14. Dehydrated silage pellets.
- 16 15. Ground soybean hay.
- 17 16. Dehydrated silage.
- 18 17. Coastal bermuda grass hay.
- 19 18. Ground soybean hay.
- 20 (c) The collective term "grain products" may be used to
- 21 describe one or more of the following ingredients:
- 22 1. Barley.
- 23 2. Corn feed meal.
- 24 3. Cracked corn.
- 25 Flaked corn. Communication and the second second

- 1 5. Ground corn.
- 2 6. Heat processed corn.
- Screened cracked corn.
- 4 8. Oats.
- 9. Mixed feed oats.
- 6 10. Rice.
- 7 11. Ground brown rice: A particle with the result of the
- 8 12. Ground rough rice. April 2 pliftles 2 mark 2 N
- 9 13. Rye.
- 10 14. Ground grain sorghum.
- 11 15 Rolled grain sorghum.
- 12 | 16.89 Wheat. said green the community are not been supported by the said of the said of the Said Said
- 13 17. Corn.
- 14 (d) The collective term "plant protein products" may be used

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- 15 to describe one or more of the following ingredients:
- 16 1. Algae meal.
- 17 2. Coconut meal.
- 18 3. Cottonseed cake.
- 19 4. Cottonseed flake.
- 20 5. Cottonseed meal.
- 21 6. Low gossypol cottonseed meal. The the second second
- 7. Whole-pressed cottonseed on the constant of the constant of
- 23 8. Guar meals of the white profession absolutes will will
- 24 9. Linseed meal. A second for a sound of the form of the second of th
- 25 10. Peanut meal. de Securioses exsellinguis es que de la company experimentation of the company of the compa

- 1 11. Safflower meal.
- 2 12. Soybean meal.
- 3 13. Sunflower meal.
- 4 14. Active dry yeast.
- 5 15. Dried yeast.
- 6 16. Brewers dried yeast.
- 7 17. Grain distillers dried yeast. We assume the second that it
- 8 18. Molasses distillers dried yeast.
- 9 19. Torula dried yeast.
- 10 20. Yeast culture.
- 11 (e) The collective term "processed grain by-products" may be
- 12 used to describe one or more of the following ingredients:
- 13 1. Pearl barley by-product.
- 14 2 2. Buckwheat middlings.
- 15 de 3. Cornébran. pri la evaluação de la constitución de la confidencia.
- 16 4. Corn flour.
- 5. Corn germ meal.
- 18 6. Corn gluten feed.
- 7. Corn gluten meal.
- 20 8. Corn grits.
- 9. Brewers dried grains. Associated in Africa and a second
- 22 10. Distillers dried grains. The backet of the control of the c
- 23 11. Distillers dried grains with solubles.
- 24 12. Condensed distillers solubles.
- 25 13. Molasses distillers condensed solubles. Additional and the condensed solubles and the condensed solubles are condensed solubles.

- 1 14. Molasses distillers dried solubles.
- 2 15. Hominy feed.
- 3 16. Malt cleanings.
- 4 17. Malt sprouts.
- 5 18. Oat groats.
- 6 19. Peanut skins.
- 7 20. Rice bran.
- 8 21. Rice polishings.
- 9 22. Rye middlings.
- 10 23. Gelatinized sorghum grain flour.
- 11 24. Grain sorghum germ meal.
- 25. Grain sorghum gluten feed.
- 13 26. Grain sorghum gluten meal.
- 14 27. Grain sorghum grits.
- 15 28. Soy grits or soy flour.
- 16 29. Wheat bran.
- 17 30. Wheat feed flour.
- 18 31. Wheat germ meal.
- 19 32. Defatted wheat germ meal.
- 20 33. Wheat mill run.
- 21 34. Wheat middlings.
- 22 35. Wheat red dog.
- 23 36. Wheat shorts.
- 24 (f) The collective term "roughage products" may be used to 25 describe one or more of the following:

- 1 1. Ground almond hulls.
- 2 2. Dried apple pectin pulp.
- 3 3. Dried apple pomace.
- 4 4. Barley hulls.
- 5 5. Barley mill by-product.

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- 6 6. Dried beet pulp.
- 7 7. Buckwheat hulls.
- 8 8. Dried citrus meal.
- 9 9. Dried citrus pulp.
- 10 10. Citrus seed meal.
- 11 11. Corn cob fractions. The company of the control of the contr
- 12 12. Ground corn cob. The state of the second state of the secon
- 13 13. Corn plant pulp.
- 14 14. Cottonseed hulls.
- 15 15. Husks.
- 16. Malt hulls.
- 17 17. Oat hulls.
- 18 18. Oat mill by-products.
- 19 19. Peanut hulls.
- 20 20. Rice hulls.
- 21 21. Rice mill by-product.
- 22 22. Soybean hulls.
- 23 23. Soybean mill feed.
- 24 compared to the Soybean mill run of the second of the s
- 25. Flax straw by-product of the product of the straw by-product of the straw

- 1 26. Ground straw. Ground straw and straw and
- 2 27. Sunflower hulls.
- 3 Dried tomato pomace. A series of the serie

## 4 ATCP 42.18 MANUFACTURER OR DISTRIBUTOR; NAME AND ADDRESS.

- 5 (1) REOUIREMENT. A commercial feed shall be labeled with the
- 6 name and principal mailing address of the manufacturer or
- 7 distributor who is responsible for the content and labeling of
- 8 that feed. The principal mailing address shall include a street
- 9 address, city, state and zip code. The street address may be
- 10 omitted if the correct street address appears in the current city
- 11 directory or telephone directory for the city listed on the label.
- 12 (2) FEED PRODUCED ON BEHALF OF ANOTHER. If a person
- 13 produces commercial feed for another person who is licensed under
- 14 s. ATCP 42.02, and who is identified on the feed label as the
- 15 responsible manufacturer or distributor of that commercial feed,
- 16 the person producing that feed for that responsible person need
- 17 not be identified on the feed label.
- 18 (3) RESPONSIBILITY. The manufacturer or distributor whose
- 19 name appears on the label of a commercial feed is responsible for
- 20 the content and labeling of that feed, including compliance with
- 21 this chapter.
- 22 ATCP 42.20 DECLARATION OF NET QUANTITY. (1) REQUIREMENT.
- 23 No person may sell or distribute any package, container or bulk
- 24 lot of commercial feed in this state unless that package,
- 25 container or bulk lot bears a label which accurately declares the

- 1 net quantity of commercial feed contained in that package,
- 2 container or bulk lot.
- 3 (2) NET QUANTITY; HOW EXPRESSED. (a) Net quantity shall be 4 declared in terms of weight, measure or count, based on applicable
- 5 requirements under s. 98.06, Stats.
- NOTE: Under s. 98.06, Stats., liquid quantities must normally be declared in terms of liquid measure, and other quantities must normally be declared in terms of

9 weight.

- 11 (b) If a declaration of net quantity is expressed in terms
  12 of weight or measure, the weight or measure shall be expressed in
  13 appropriate inch-pound units and in appropriate metric units.
- 14 (c) If net quantity expressed in terms of weight is not
  15 fully informative, net quantity shall also be expressed in terms
  16 of measure or count. If net quantity expressed in terms of
  17 measure is not fully informative, net quantity shall also be
  18 expressed in terms of weight or count. If net quantity expressed
  19 in terms of count is not fully informative, net quantity shall
  20 also be expressed in terms of weight or measure.
- 21 (d) Whenever a declaration of net quantity includes a 22 declaration of count, the declaration shall also specify the size 23 or weight of the individual counted units unless the declaration 24 of count is fully informative without a declaration of unit size 25 or weight.
- NOTE: Compare s. ATCP 90.04, Wis. Adm. Code.
- 27 ATCP 42.22 USE DIRECTIONS AND PRECAUTIONARY STATEMENTS.
- 28 (1) REQUIREMENT. (a) Except as provided under par. (b) or (c),

- 1 a commercial feed shall be prominently labeled with use directions 2 and precautionary statements.
- 3 (b) No use directions are required under paragraph (a) for a 4 non-medicated feed ingredient or a combination of non-medicated 5 feed ingredients sold as a specialized nutritional source for use 6 in manufacturing other feeds.
- 7 (c) Paragraph (a) does not apply to grain or a mixture of 8 grain, with or without molasses, provided that both of the 9 following apply:
- 10 1. The grain or grain mixture contains no drug or other
  11 additive.
- 12 2. The seller makes no specific feed claim for the grain or 13 grain mixture.
- 14 (2) INFORMATION INCLUDED. The use directions and
  15 precautionary statements required under sub. (1) shall include all
  16 of the following:
- 17 (a) Adequate instructions to enable the safe and effective 18 use of the commercial feed.
- 19 (b) Any use directions and precautionary statements required 20 under 21 USC 343 and 21 CFR 514 and 558.
- 21 de (c) Any use directions and precautionary statements required 22 under s. ATCP 42.54(3).
- 23 (3) LOCATION ON FEED PACKAGE. Use directions and
  24 precautionary statements for a packaged commercial feed shall
  25 appear at one of the following locations:

- 1 (a) On the principal display panel of the feed package.
- 2 (b) On another portion of the feed package, provided that a
- 3 statement on the principal display panel clearly directs the
- 4 user's attention to those use directions and precautionary

5 statements.

6

SUBCHAPTER IV

8 CUSTOM-MIXED FEED

- 10 ATCP 42.24 LABELING CUSTOM-MIXED FEED. (1) LABELING
- 11 REQUIRED. The manufacturer of a custom-mixed feed shall provide
- 12 the purchaser of that feed with all of the following information,
- 13 in writing, when the manufacturer delivers the custom-mixed feed
- 14 to the purchaser:
- 15 (a) The name and address of the manufacturer.
- 16 (b) The name and address of the purchaser.
- 17 (c) The date on which the manufacturer sold or delivered the
- 18 custom-mixed feed to the purchaser.
- 19 (d) The name of the custom-mixed feed.
- 20 (e) The net quantity of the custom-mixed feed.
- 21 (f) The name and net quantity of every commercial feed and
- 22 every other ingredient used to manufacture the custom-mixed feed.
- 23 (g) The use directions and precautionary statements, if any,
- 24 that are required under s. ATCP 42.22. If any commercial feed
- 25 used in manufacturing a custom-mixed feed is labeled with use and a custom-mixed feed is labeled with use

- 1 directions or precautionary statements, the manufacturer of the
- 2 custom-mixed feed shall provide those use directions and
- 3 precautionary statements to the purchaser of the custom-mixed
- 5 (h) All of the information specified under s. ATCP 42.08 if 6 the custom-mixed feed contains any drug.

4 feed. It has not a small the interest of the second of the second of

7 (2) RECORDS REQUIRED. The manufacturer of a custom-mixed 8 feed shall keep a copy of the information which the manufacturer

9 provides to the purchaser of that custom-mixed feed under sub.

- 10 (1). The manufacturer shall keep the copy for at least one year,
  11 and shall make it available to the department for inspection and
  12 copying upon request.
- ATCP 42.26 GUARANTEES AND DISCLAIMERS. The manufacturer of 14 a custom-mixed feed is not responsible for the nutritional 15 adequacy of that feed, provided that the manufacturer makes no 16 claim of nutritional adequacy. The manufacturer of a custom-mixed 17 feed may place a disclaimer on the feed label stating that the 18 manufacturer does not claim or warrant the nutritional adequacy of 19 the feed, or the suitability of the feed for its intended purpose.

21 SUBCHAPTER V

22 A Calaborativa and interpretable for DOG AND CAT FOOD and the operation of the contraction of the contrac

23 ATCP 42.28 LABELING REQUIRED. (1) GENERAL. Except as
24 provided under sub. (2), a dog or cat food shall be clearly and
25 conspicuously labeled with all of the following information so

- 1 that the information is readily visible and legible to the 2 purchaser:
- 3 (a) The words "Dog Food" or "Cat Food", or other words which 4 clearly identify the product as dog or cat food. These words 5 shall appear on the principal display panel of the dog or cat food 6 package.
- 7 (b) The product name and the brand name if any.
- 8 (c) A guaranteed analysis as required under s. ATCP 42.30.
- 9 (d) An ingredient statement as required under s. ATCP 42.32.
- 10 cat food contains any drug.
- 12 (f) A statement of nutritional adequacy, if required under 13 s. ATCP 42.36.
- 14 (g) The name and principal mailing address of the
  15 manufacturer or distributor responsible for distributing the dog
  16 or cat food, as required for other commercial feed under s. ATCP
  17 42.18(1).
- 18 (h) A declaration of net quantity, as required for other
  19 commercial feed under s. ATCP 42.20. The declaration of net
  20 quantity shall appear on the principal display panel of the dog or
  21 cat food package.
- 22 (i) Feeding instructions, if required under s. ATCP 42.38.
- 23 (2) EXEMPTION. Subsection (1) does not apply to any of the 24 following:
- 25 (a) A custom-mixed dog or cat food labeled according to sub.

- 1 ch. IV.
- 2 (b) Pet chews, bones, toys or exercisers made of rawhide,
- 3 wood or man-made material, whether flavored or unflavored, unless
- 4 the manufacturer or distributor claims that the product is
- 5 intended for use as a dog or cat food or that it provides anything
- 6 of nutritional value to a dog or cat.
- 7 ATCP 42.30 GUARANTEED ANALYSIS. (1) REQUIREMENT. A dog or
- 8 cat food shall be labeled with a guaranteed analysis. The
- 9 guaranteed analysis shall include all of the following information
- 10 in the following order: To be a finished process of the second of the
- 11 (a) A minimum guarantee for crude protein.
- 12 (b) A minimum guarantee for crude fat.
- 13 (c) A maximum guarantee for crude fiber.
- 14 (d) A maximum guarantee for moisture. The maximum
- 15 guaranteed moisture may not exceed 78 percent, or the natural
- 16 moisture content of the dog or cat food ingredients, whichever is
- 17 greater. A dog or cat food which primarily consists of stew,
- 18 gravy, sauce, broth, juice or a milk replacer, and which is
- 19 labeled as such, may contain moisture in excess of 78 percent.
- 20 (e) Mineral guarantees if the dog or cat food is sold wholly
- 21 or in part for its mineral contents. Mineral guarantees shall
- 22 comply with sub. (3) week in this process, we if the opine you will be
- 23 (f) Vitamin guarantees if the dog or cat food label
- 24 identifies one or more specific vitamins, or makes a specific
- 25 vitamin-related performance claim. The guaranteed analysis shall

- 1 include a guarantee for each vitamin which is identified on the
- 2 label, or which is relevant to the performance claim. Vitamin
- 3 guarantees shall be expressed in appropriate units, as provided
- 4 for other commercial feeds under s. ATCP 42.12(4).
- 5 (g) Other substances claimed on the label of the dog or cat 6 food.
- 7 (2) FORM OF GUARANTEES. Every guarantee under sub. (1)
- 8 shall clearly identify the substance quaranteed. Except as
- 9 provided under s. ATCP 42.12(3) or (4), a guarantee shall be
- 10 expressed as a percentage by weight of the dog or cat food.
- 11 (3) MINERAL GUARANTEES. (a) Mineral guarantees, if
- 12 required under sub. (1)(e), shall include all of the following:
- 13 1. Minimum and maximum guarantees for calcium.
- 14 2. A minimum guarantee for phosphorus.
- 15 3. A minimum and maximum guarantee for salt.
- 16 4. Minimum guarantees for other minerals claimed on the dog 17 or cat food label.
- 18 (b) Mineral guarantees shall be expressed in appropriate
- 19 units, as provided for other commercial feed under s. ATCP
- 20 42.12(3).
- 21 ATCP 42.32 INGREDIENT STATEMENT. (1) REQUIREMENT. Every
- 22 dog or cat food shall be labeled with an ingredient statement,
- 23 clearly identified as such, which lists the name of each
- 24 ingredient from which that dog or cat food is manufactured. All
- 25 ingredients shall be printed in the same type and type size.

- NOTE: Ingredients should be listed in descending order by weight. Failure to do so may be deceptive or misleading.
- 4 (2) INGREDIENT NAMES. Every ingredient name used in an 5 ingredient statement under sub. (1) shall be one of the following:
- 6 (a) The common or usual name of that ingredient.
- 7 (b) The official name of that ingredient as stated in the 8 1996 official publication of the association of American feed 9 control officials.
- NOTE: Copies of the official publication of the 11 association of American feed control officials are on file with 12 the department, the secretary of state and the revisor of 13 statutes. You may also obtain a copy from the AAFCO treasurer 14 whose address is available from the department.

16 (3) PROHIBITED TERMS. No ingredient statement under sub.

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- 17 (1) may include any of the following:
- 18 (a) A reference to the grade or quality of an ingredient.
- 19 (b) The term "dehydrated," unless used to describe a feed 20 ingredient that has been artificially dried.
- 21 <u>ATCP 42.34 MEDICATED DOG OR CAT FOOD</u>. If a dog or cat food 22 contains one or more drugs, the dog or cat food label shall 23 include all of the following:
- 24 (1) The word "medicated," printed directly after and below 25 the product name in a type size no smaller than one-half the type 26 size of the product name.
- 27 (2) A statement of purpose which clearly explains the 28 purpose for each drug contained in the dog or cat food.

- 1 (3) A statement of active drug ingredients, including the 2 established name and amount of each active ingredient.
- 3 (4) Directions for use and precautionary statements needed 4 for safe feeding of the dog or cat food.
- 42.36 STATEMENT OF NUTRITIONAL ADEQUACY. One of the following statements shall be clearly and conspicuously printed on the principal display panel or information panel of every dog or act food package unless the dog or cat food is prominently labeled as a "treat" or "snack:"
- 10 (1) A statement that "[Name of product] is formulated to
  11 meet the nutritional levels established by the AAFCO [Dog or Cat]
  12 Food Nutrient Profiles for [specify the life stages, such as
  13 gestation, lactation, growth or maintenance, for which the dog or
  14 cat food is intended, or specify "all life stages"]". This
  15 statement shall be accompanied by the prominent statement, "Use
  16 only as directed by your veterinarian," if the dog or cat food is
  17 intended for use by or under the direction of a veterinarian.
- 18 (2) A statement that "Animal feeding tests using AAFCO
  19 procedures substantiate that [name of product] provides complete
  20 and balanced nutrition for [specify the life stages, such as
  21 gestation, lactation, growth or maintenance, for which the dog or
  22 cat food is intended, or specify "all life stages"]". This
  23 statement shall be accompanied by the prominent statement, "Use
  24 only as directed by your veterinarian" if the dog or cat food is
  25 intended for use by or under the direction of a veterinarian.

- 1 (3) A statement that the dog or cat food is nutritionally
  2 adequate for purposes other than those specified under sub. (1) or
  3 (2) if the statement is scientifically substantiated. This
  4 statement shall be accompanied by the prominent statement, "Use
  5 only as directed by your veterinarian," if the dog or cat food is
  6 intended for use by or under the direction of a veterinarian.
- 7 (4) A statement that "This product is intended for 8 intermittent or supplemental feeding only." This statement shall 9 be accompanied by the prominent statement, "Use only as directed 10 by your veterinarian," if the dog or cat food is intended for use 11 by or under the direction of a veterinarian.
- ATCP 42.38 FEEDING INSTRUCTIONS. (1) REQUIREMENT. Except
  13 as provided under sub. (2), a dog or cat food shall be prominently
  14 labeled with feeding instructions. The feeding instructions shall
  15 clearly state the recommended amount of dog or cat food to be fed,
  16 and the purpose for which it is fed. The feeding instructions
  17 shall include any precautionary statements which are needed for
  18 safe feeding of the dog or cat food.
- 19 (2) EXEMPTIONS. Subsection (1) does not apply to a dog or 20 cat food that is clearly and conspicuously labeled as one of the 21 following:
- 22 (a) For use only under a veterinarian's prescription.
- 23 | A (b) A A "treat" or "shack." | The Second of the sec
- 24 ATCP 42.40 STATEMENT OF CALORIE CONTENT. The label of a dog 25 or cat food may include a statement of calorie content only if all

- 1 of the following apply:
- 2 (1) The statement is separate and distinct from the 3 guaranteed analysis under s. ATCP 42.30.
- 4 (2) The statement appears under the heading "Calorie 5 Content."
- 6 (3) The statement reflects metabolizable energy, expressed 7 as "kilocalories per kilogram" of dog or cat food. The amount of 8 metabolizable energy may also be expressed in kilocalories per 9 unit of weight or measure used in the declaration of net quantity 10 under s. ATCP 42.28(1)(h) or the feeding instructions under s. 11 ATCP 42.38.
- 12 (4) The calorie content is determined by one of the 13 following methods:
- 14 (a) By calculation using the modified Atwater formula,

  15 ME(kcal/kg) = 10[(3.5 x CP) + (8.5 x CF) + (3.5 x NFE)], where CP

  16 = % crude protein as fed, CF = % crude fat as fed, NFE = %

  17 nitrogen-free extract (carbohydrate) as fed, the percentages of CP

  18 and CF are the arithmetic averages obtained from proximate

  19 analyses of at least four production batches of the dog or cat

  20 food, and NFE is the difference between 100 and the sum of CP, CF,

  21 and the percentages of crude fiber, moisture and ash (determined)

  22 in the same manner as CP and CF).
- 23 (b) By a testing procedure published in the 1996 official 24 publication of the association of American feed control officials.

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NOTE: Copies of the official publication of the association of American feed control officials are on file with the department, the secretary of state and the revisor of statutes. You may also obtain a copy from the AAFCO treasurer whose address is available from the department.

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## ATCP 42.42 PRODUCT OR BRAND NAMES; USE OF INGREDIENT NAMES.

- 8 No product or brand name may identify any ingredients of a dog or 9 cat food to the exclusion of any other ingredients unless at least 10 one the following applies:
- 11 (1) The identified ingredients are derived from animals and 12 collectively comprise both of the following:
- 13 (a) At least 95 percent by weight of the dog or cat food,
  14 where water sufficient for processing is excluded from the weight
  15 of the dog or cat food.
- 16 (b) At least 70 percent by weight of the dog or cat food,
  17 where the weight of the dog or cat food includes all water in the
  18 dog or cat food.
- 19 (2) All of the following conditions are met:
- 20 (a) The identified ingredients collectively comprise at
  21 least 25 percent by weight of the dog or cat food, where water
  22 sufficient for processing is excluded from the weight of the dog
  23 or cat food.
- 24 (b) The identified ingredients collectively comprise at
  25 least 10 percent by weight of the dog or cat food, where the
  26 weight of the dog or cat food includes all water in the dog or cat
  27 food.
- 28 (c) Each of the identified ingredients comprises at least 3

- 1 percent by weight of the dog or cat food, where water sufficient
- 2 for processing is excluded from the total weight of the dog or cat 3 food.
- 4 (d) The identified ingredients are identified in their order 5 of predominance.
- 6 (e) The product or brand name includes a term, such as
  7 "dinner," which suggests multiple ingredients.
- 8 (3) The ingredient is added to the dog or cat food, at
  9 significant additional cost, in order to impart a distinctive
  10 flavor or special nutritional value to the dog or cat food.
- 11 <u>ATCP 42.44 PROHIBITED LABELING.</u> No labeling for dog or cat
  12 food may do any of the following, either directly or by
- 13 implication:
- 14 (1) Make any statement or representation, including any
  15 pictorial or graphic representation, which is false, deceptive or
  16 misleading.
- 17 (2) Misrepresent that a dog or cat food is suitable for a 18 specified use.
- 19 (3) Fail to disclose, in connection with any health or 20 nutritional claim for dog or cat food, pertinent qualifications or 21 limitations on that claim.
- 22 (4) Make any health or nutritional claim for dog or cat
  23 food unless the manufacturer has reasonable scientific evidence to
  24 support that claim at the time the claim is made.
- 25 (5) Claim that the dog or cat food provides a complete,

- 1 perfect, balanced or nutritionally adequate ration for dogs or 2 cats unless one of the following applies:
- 3 (a) The claim is true for all life stages of dogs or cats.
- 4 (b) The claim clearly identifies the life stage of dogs or 5 cats for which it is true.
- 6 (6) Claim that the dog or cat food provides a complete,
  7 perfect, balanced or nutritionally adequate ration for dogs or
  8 cats unless one of the following applies:
- 9 (a) The dog or cat food, when fed in recommended amounts,

  10 meets all nutrient requirements established in applicable pet

  11 nutrient profiles specified in the 1996 official publication of

  12 the association of American feed control officials.
- 13 (b) The dog or cat food is adequate as a sole source of
  14 nourishment for dogs or cats when fed according to label
  15 directions and according to feeding protocols for dogs and cats
  16 specified in the official publication of the association of
  17 American feed control officials.
- 18 (c) The manufacturer possesses valid scientific evidence,
  19 equivalent to that specified under par. (a) or (b), which
  20 substantiates the label claim.
- NOTE: Copies of the official publication of the association of American feed control officials are on file with the department, the secretary of state and the revisor of statutes. You may also obtain a copy from the AAFCO treasurer whose address is available from the department.

- 1 (7) Misrepresent that an identified ingredient is present 2 to the exclusion of any other ingredient.
- 3 (8) Misrepresent the amount of any ingredient in a dog or 4 cat food.
- 5 (9) Use the term "with [ingredient]," or any similar term
  6 which calls attention to a specific ingredient unless that
  7 ingredient constitutes at least 3 percent by weight of the dog or
  8 cat food, exclusive of water sufficient for processing.
- 9 NOTE: See also s. ATCP 42.42.
- 10 (11) Misrepresent that a dog or cat food contains only one
  11 ingredient. A claim does not violate this subsection if, in
  12 addition to the single claimed ingredient, the dog or cat food
  13 contains only water sufficient for processing, required denaturing
  14 agents, or trace amounts of preservatives and condiments.
- 15 (12) Claim that the dog or cat food is flavored unless the
  16 flavor is detectable by a recognized test method or is proven to
  17 be readily distinguishable by a dog or cat. A flavor claim shall
  18 identify the source of the flavor, unless the source is an
  19 ingredient listed under s. ATCP 42.32 which has the same name as
  20 the flavor.
- 21 (13) Use the term "meat" or "meat by-products" to designate 22 meat or meat by-products from animals other than cattle, swine, 23 sheep or goats, unless the term is qualified to identify those 24 animals.
- 25 (14) Claim that a dog or cat food is "new" or "improved" if

- 1 the formula for that dog or cat food has not changed significantly 2 for more than 6 months.
- 3 (15) Make any specific comparison claim, including any claim 4 that a dog or cat food is preferred by dogs or cats, unless the 5 claim is substantiated by reasonable evidence acquired within one 6 year prior to the date on which the claim is made.

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## 8 SUBCHAPTER VI. 1 AND AND CONTRACTOR SUBCHAPTER VI. 1 AND CONTRACTOR

GENERAL PROVISIONS

- 10 ATCP 42.46 GOOD MANUFACTURING PRACTICES. (1) GENERAL.
- 11 Medicated commercial feed and dog and cat food shall be
- 12 manufactured, processed, packaged, stored and distributed in a
- 13 manner which prevents adulteration and misbranding.
- 14 (2) BUILDINGS. Buildings and facilities used in
- 15 manufacturing medicated commercial feed or dog or cat food shall
- 16 be all of the following: A PARTER OF LAR OF TABLES OF THE
- 17 Adequate for the purpose used.
- 18 (b) Capable of being kept clean and in good repair.
- 19 (c) Constructed to allow convenient access for routine
- 20 cleaning and maintenance. The Mail Contract the series of the contract the series of the series o
- 21 (d) Kept clean and in good repair. We also were to the control of the control
- 22 (e) Kept free of unhealthful or unsanitary conditions.
- 23 (3) EQUIPMENT. Equipment used to manufacture medicated
- 24 commercial feed or dog or cat food shall be all of the following:
- 25 (a) Adequate for the purpose used. Scales and measuring

- 1 devices shall be accurate.
- 2 (b) Designed, constructed and installed to facilitate 3 routine cleaning, inspection and maintenance.
- 4 (c) Capable of being kept in a clean and in good repair.
- 5 (d) Kept clean and in good repair.
- 6 (4) CROSS-UTILIZATION. Areas and equipment used to
  7 manufacture, handle or store medicated commercial feeds, dog food
  8 or cat food may not be used to manufacture, handle or store
  9 fertilizers or pesticides, unless the fertilizers or pesticides
  10 are approved for use in the manufacture of the medicated
  11 commercial feeds, dog food or cat food.
- 12 (5) MEDICATED FEEDS; MANUFACTURING. (a) Type A medicated
  13 articles shall be manufactured according to 21 CFR 226.
- 14 (b) Type B and type C medicated feeds shall be manufactured 15 according to 21 CFR 225.
- 16 (6) MEDICATED FEED INGREDIENTS. (a) The operator of a
  17 medicated feed manufacturing facility shall establish and maintain
  18 procedures for identifying, storing and controlling inventories of
  19 Type A medicated articles and Type B medicated feeds used in
  20 manufacturing medicated feeds. The procedures shall preserve the
  21 identity, strength, quality and purity of the drug sources.
- (b) Packaged Type A medicated articles and Type B medicated
  23 feeds shall be stored in designated areas in their original closed
  24 containers. Bulk Type A medicated articles and bulk Type B
  25 medicated feeds shall be identified and stored in a manner which

- 1 preserves their identity, strength, quality and purity.
- 2 (c) Type A medicated articles and Type B medicated feeds
  3 shall be used according to label directions.
- 4 (7) INGREDIENT LABELING. All packaged and bulk ingredients
  5 received or held for use in the manufacture of medicated
  6 commercial feed or dog or cat food shall be accurately labeled to
  7 facilitate proper use.
- 8 (8) RECORDS. A manufacturer of medicated commercial feed
  9 or dog or cat food shall keep records of all manufactured
  10 products, including product formulas, manufacturing dates, batch
  11 numbers and shipment dates. The records shall be adequate to
  12 facilitate the recall of specific batches of medicated commercial
  13 feed or dog or cat food, should that become necessary. Records
  14 for each batch of manufactured product shall be retained for at
  15 least one year after the last product from that batch has been
  16 distributed.
- 17 <u>ATCP 42.48 NUTRITIONAL CONTENT.</u> (1) GENERAL. Except as 18 provided under sub. (3), the nutritional content of a commercial 19 feed shall be suitable for the intended use of that feed when the 20 feed is used according to label directions.
- 21 (2) NUTRITIONAL STANDARDS. Except as provided under sub.

  22 (3), no person may manufacture or distribute a commercial feed

  23 intended for swine, poultry, fish, veal calves or herd replacement

  24 calves unless one of the following applies:
- 25 (a) The commercial feed complies with applicable nutritional

- 1 standards published by the committee on animal nutrition, national 2 research council, national academy of sciences.
- NOTE: Copies of the nutritional standards under par. (a) are 4 on file with the department, the secretary of state and the 5 revisor of statutes.
- 7 (b) The manufacturer of the commercial feed possesses valid 8 scientific evidence showing that the commercial feed complies with 9 sub. (1).
- NOTE: If the department has reason to believe that a commercial feed intended for swine, poultry, fish, veal calves or herd replacement calves is not suitable for its intended use, the department may request documentation showing that the feed complies with par.

  (a) or (b).
- 17 2 2 2 3 (3) EXEMPTION. This section does not apply to a custom-

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- 19 <u>ATCP 42.50 DRUGS AND OTHER ADDITIVES</u>. (1) DRUGS. No
  20 person may manufacture or distribute any commercial feed which is
  21 a drug, or which contains any drug, unless all of the following
  22 apply:
- 23 (a) The drug is safe and effective for its intended use when 24 used according to label directions.
- 25 (b) The drug and its use are approved or sanctioned by the 26 federal food and drug administration if federal law requires that 27 approval or sanction.
- 28 (2) USE OF DRUGS IN COMMERCIAL FEED. No person may do 29 either of the following:
- 30 (a) Manufacture or distribute any commercial feed to which a

- 1 drug has been added in violation of the drug label, or in
- 2 violation of the terms under which the drug is approved by the
- 3 federal food and drug administration.
- 4 (b) Manufacture or distribute any commercial feed to which a
- 5 drug has been added unless that commercial feed is labeled as a
- 6 medicated commercial feed according to this chapter.
- 7 (3) OTHER ADDITIVES. No person may manufacture or
- 8 distribute any commercial feed containing a special purpose
- 9 additive or non-nutritive additive if any of the following apply:
- 10 (a) The additive is not safe, or is not effective, for its
- 11 intended use when used according to label directions.
- 12 (b) The additive is used in the commercial feed for a
- 13 purpose other than that for which it was intended, or in violation
- 14 of its label. A company of the co
- 15 (c) The additive is used to impart immunity, but the United
- 16 States department of agriculture has not approved it for that
- 17 purpose under 21 USC 151 to 158.
- 18 ATCP 42.52 ADULTERATION AND MISBRANDING. (1) ADULTERATION
- 19 AND MISBRANDING PROHIBITED. No person may sell or distribute in
- 20 this state a feed which is adulterated or misbranded.
- 21 (2) ADULTERATION; WHAT CONSTITUTES. A feed is adulterated
- 22 if any of the following apply: The same of the following apply:
- 23 (a) The feed bears or contains any poisonous or deleterious
- 24 substance which may make it injurious to health. If the substance
- 25 is not an added substance, the feed is not considered adulterated

- 1 under this paragraph if the quantity of the substance does not 2 ordinarily make the feed injurious to the health of the animal for 3 which it is intended.
- 4 (b) The feed contains any added poisonous, deleterious, or 5 non-nutritive substance which is unsafe within the meaning of 21 6 CFR 406. This paragraph does not apply to either of the 7 following:
- 8 1. A pesticide used according to label directions on a raw 9 agricultural commodity contained in the feed.
- 10 2. A food additive that complies with 40 CFR 180.
- 11 (c) A raw agricultural commodity in the feed contains the 12 residue of a pesticide that is unsafe within the meaning of 21 CFR 13 408(a), unless all of the following apply:
- 14 1. The pesticide chemical was applied to the raw
  15 agricultural commodity according to an exemption or tolerance
  16 under 21 CFR 408.
- 2. The raw agricultural commodity has been processed by 18 canning, cooking, freezing, dehydrating, milling or other 19 processing procedures.
- 3. The pesticide residue has been removed from the raw
  21 agricultural commodity to the greatest extent possible with good
  22 manufacturing practices.
- 23 4. The pesticide residue concentration in the feed does not 24 exceed the tolerance prescribed for that pesticide in the raw 25 agricultural commodity.

- 1 (d) The feed, if fed to an animal, will likely cause the 2 edible product of that animal to contain a pesticide residue which 3 is unsafe within the meaning of 21 CFR 408(a).
- 4 (e) The feed contains any food additive which is unsafe 5 within the meaning of 21 CFR 409.
- 6 (f) The feed contains any color additive which is unsafe 7 within the meaning of 21 CFR 706.
- 8 (g) The feed contains any new animal drug which is unsafe 9 within the meaning of 21 CFR 512.
- 10 (h) A drug, special purpose additive or non-nutritive
- (i) A valuable constituent of the feed is wholly or partly
  13 omitted or removed from the feed, or is wholly or partly replaced
  14 by a less valuable constituent.
- 15 (j) The composition or quality of the feed falls below or 16 differs from that represented on the feed labeling.
- 17 (k) The feed is a medicated commercial feed or a dog or cat
  18 food manufactured in violation of good manufacturing requirements
  19 under s. ATCP 42.46.
- 20 (L) The feed contains germitive noxious weed seeds in an
  21 amount greater than either of the following, unless the presence
  22 and guaranteed maximum amount of those germitive noxious weed
  23 seeds is clearly stated on the feed label:
- 1. An amount which is unavoidably present, notwithstanding 25 the use of best commercial feed manufacturing practices.

- 2. One one-hundredth of one percent by weight of feed.
- 2 (m) The feed contains any germitive weed seeds, other than
- 3 wild buckwheat seeds, in an amount greater than either of the
- 4 following, unless the presence and guaranteed maximum amount of
- 5 those germitive weed seeds is clearly stated on the feed label:
- 6 An amount which is unavoidably present, notwithstanding
- 7 the use of best commercial feed manufacturing practices.
- 8 2. One fourth of one percent by weight of feed.
- 9 (n) The feed is a mineral supplement or additive, intended
- 10 for any of the following classes of animals, which contains
- 11 fluorine in excess of any of the following amounts:
- 12 for breeding or dairy cattle, 0.20 percent.
- 13 2. For slaughter cattle, 0.30 percent.
- 14 3. For sheep, 0.30 percent. The sheep was a second of the sheep and t
- 15 4. For lambs, 0.35 percent.
- 5. For poultry, 0.45 percent.
- 17 (o) The feed, when used in normal feeding according to label
- 18 directions, raises the fluorine content of the total ration, which is
- 19 excluding of roughage, above the following amounts for the
- 20 following chasses of animals: The two the property of the control of the contr
- 21 For breeding or dairy cattle, 0.004 percent.
- 22 For slaughter cattle, 0.009 percent.
- 3. For sheep, 0.006 percent. The transfer which will be an about 8.
- 24 punt 4. For lambs, 0.01 percent. A second second as a second s
- 25 5. For swine, 0.015 percent is the language of the last terms of the same and the same of the same

- 1 6. For poultry, 0.03 percent.
- 2 (p) The feed, when fed directly to cattle, sheep or goats
- 3 consuming roughage with or without limited amounts of grain,
- 4 results in a daily fluorine intake of more than 50 milligrams of
- 5 fluorine per 100 pounds of body weight.
- 6 (q) The feed contains soybean or vegetable meal, flakes, or
- 7 pellets extracted with trichlorethylene or other chlorinated
- 8 solvents.
- 9 (r) Sulfur dioxide, sulfurous acid or salts of sulfurous
- 10 acid are used in manufacturing a feed which is represented as a
- 11 significant source of vitamin B<sub>1</sub> (Thiamine).
- 12 (s) The feed contains an organic ingredient, such as humus,
- 13 peat, sphagnum moss or sawdust, that has little or no feeding
- 14 value.
- 15 (t) The feed is manufactured, packaged or held under
- 16 unsanitary conditions which may contaminate it with filth or make
- 17 it injurious to health.
- 18 (3) MISBRANDING; WHAT CONSTITUTES. A feed is misbranded if
- 19 any of the following applies:
- 20 (a) The feed labeling is false, deceptive or misleading in

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- 21 any particular.
- 22 (b) The feed is sold or distributed under the name of
- 23 another feed.
- 24 (c) The feed labeling violates any provision of this
- 25 chapter.

- ATCP 42.54 NON-PROTEIN NITROGEN. (1) USE OF NON-PROTEIN
- 2 NITROGEN INGREDIENTS. No non-protein nitrogen ingredient, such as
- 3 urea, di-ammonium phosphate, ammonium poly-phosphate solution or
- 4 ammoniated rice hulls, may be used as a source of equivalent crude
- 5 protein in a commercial feed intended for non-ruminant animals.
- 6 This subsection does not prohibit the use of non-protein nitrogen
- 7 ingredients for other nutrient purposes in a commercial feed
- 8 intended for non-ruminant animals, provided that all of the
- 9 following apply:
- (a) The non-protein nitrogen ingredients are identified in
- 11 the 1996 official publication of the association of American feed
- 12 control officials.
- NOTE: Copies of the official publication of the 13
- association of American feed control officials are on 14
- file with the department, the secretary of state and the revisor of statutes. You may also obtain a copy 15
- 16
- from the AAFCO treasurer whose address is available 17
- 18 from the department.
- The equivalent crude protein incidentally provided by 20
- 21 all of the non-protein nitrogen ingredients does not exceed 1.25
- 22 percent by weight of the commercial feed.
- The crude protein quarantee for the commercial feed is 23
- 24 stated in the following form: "Crude protein, minimum, \_\_% (This
- 25 includes not more than % equivalent crude protein which is not
- 26 nutritionally available to [species of animal for which feed is
- 27 intended])."

19

- GUARANTEED ANALYSIS. If a commercial feed for 28 (2) (a)
- 29 ruminants contains more than 5 percent protein from natural

- 1 sources, but also contains added non-protein nitrogen, its
  2 guaranteed analysis shall include the following guarantee: "Crude
  3 protein, minimum, \_\_% (This includes not more than \_\_% equivalent
  4 crude protein from non-protein nitrogen)."
- 5 (b) If a commercial feed for ruminants contains added non6 protein nitrogen and not more than 5% protein from natural
  7 sources, its guaranteed analysis shall include the following
  8 guarantee: "Equivalent crude protein from non-protein nitrogen,
  9 minimum, \_\_%".
- 10 (c) If a non-protein nitrogen ingredient is sold as a
  11 source of equivalent crude protein for use in manufacturing
  12 commercial feed for ruminants, the guaranteed analysis for that
  13 feed ingredient shall include the following guarantee: "Nitrogen,
  14 minimum, \_\_%, percentage of equivalent crude protein from
  15 non-protein nitrogen, minimum, %".
- 16 (3) USE DIRECTIONS AND PRECAUTIONARY STATEMENTS. (a) If a
  17 commercial feed for ruminants contains more than 8.75 percent
  18 equivalent crude protein from non-protein nitrogen, or more than
  19 one-third of its total equivalent crude protein from non-protein
  20 nitrogen, it shall be prominently labeled with use directions and
  21 precautionary statements to ensure the safe and effective use of
  22 that commercial feed as a source of equivalent crude protein. The
  23 use directions and precautionary statements shall be introduced by
  24 the following prominent statement or its equivalent: "CAUTION:
  25 USE AS DIRECTED."

- 1 (b) A commercial feed ingredient containing more than 1.25
- 2 percent equivalent crude protein from non-protein nitrogen
- 3 sources, if sold for use in manufacturing commercial feed for non-
- 4 ruminant animals, shall be prominently labeled with use directions
- 5 and precautionary statements to prevent violations of sub. (1).
- 6 The use directions and precautionary statements shall be
- 7 introduced by the following prominent statement or its equivalent:
- 8 "WARNING: THIS FEED MUST BE USED ACCORDING TO LABEL DIRECTIONS."
- 9 (c) Use directions and precautionary statements required
- 10 under par. (a) or (b) may be incorporated in any use directions
- 11 and precautionary statements required under s. ATCP 42.22.
- 12 ATCP 42.56 ENFORCEMENT. (1) FORMAL ENFORCEMENT.
- 13 Violations of this chapter may subject the violator to any of the
- 14 following menforcement actions: Laws of the conjugate of the conjugate
- 15 (a) A holding order or stop sale order under s.
- 16 94.72(13)(b), Stats. A Common Mark to the common of the
- 17 (b) The denial, suspension or revocation of a commercial
- 18 feed license under s. 93.06(7), Stats., or the imposition of
- 19 license conditions under s. 93.06(8), Stats.
- 20 (c) Criminal sanctions or court orders under s. 94.72(14),
- 21 Stats. Before referring any alleged labeling violation for court
- 22 prosecution under s. 94.72(14), the department shall give the
- 23 alleged violator notice and an opportunity for an informal hearing
- 24 on the alleged violation, as required under s. 94.72(11), Stats.
- 25 The department, in its notice to the alleged violator, may specify

1.	deadlines for requesting and holding an informal hearing. Section
2	94.72(11), Stats., does not require the department to hold a
3	contested case hearing under ch. 227, Stats., and ch. ATCP 1
4	before referring an alleged labeling violation for court
5	prosecution.
6	(2) INVESTIGATIONS. The department may use its authority
7	under s. 93.08, 93.14 to 93.16, and 94.72(9), (10), and (13)(c)
8	and (d) to monitor compliance with and investigate possible
9	violations of this chapter.
10	
11	EFFECTIVE DATE. The rules contained in this order shall take
12	effect one year after they are published in the Wisconsin
13	administrative register.
14	
15	Dated this 319T day of July, 1996
16	
17 18 19 20 21 22 23 24	STATE OF WISCONSIN DEPARTMENT OF AGRICULTURE, TRADE AND CONSUMER PROTECTION  By Alan T. Traby, Secretary
	21131/13

