APPENDIX B

AAFCO Pet Food and Specialty Pet Food Model Regulations Label Review Checklist

Pro	οdι	pany Name: uct Name: ewer:
pet	t fo	Label Review Checklist is intended as a guide in determining whether this bod or specialty pet food label is in compliance with the AAFCO Model lations for Pet Food and Specialty Pet Food.
ani FD, Pet	ma A fo	There are also federal regulations that apply to the labeling and manufacture of all food. It is recommended that pet food manufacturers and distributors check with for additional information on federal labeling requirements. The AAFCO Business of the description of the second website has a page with links to additional information on federal labeling the sements as well. The website address is http://petfood.aafco.org
A "	'Ye	es" response to the questions below indicates compliance for that item.
A "	'Nc	o" response indicates a violation of the model regulation mentioned.
I.		Animal Species – Model Pet Food Regulation PF2(a)(2)
	1)	Do the words "Dog Food," "Cat Food," "Canine Formula," "Feline Diet," "Hamster Food" or similar designation appear conspicuously on the principal display panel? Yes No
II.		Quantity Statement – Model Pet Food Regulation PF2(a)(3)
	1)	Is there a quantity statement on the principal display panel in either net weight or net volume (avoirdupois and metric) or by count? Yes No
	2)	If volume is listed on a liquid vitamin or mineral supplement, is there a weight equivalent listed elsewhere on label? PF4(c)(4) and PF4(d)(4) Yes No
III.	•	Location of Required Label Information – Model Pet Food Regulation PF2(b)
	1)	Does all required label information appear on the outer container or wrapper? Yes No
IV.		Product Claims - Model Pet Food Regulation PF2(c)(d)(e)(f)(g)

If prod	luct cla	ims and/or graphic representations are made:
1)	Does	adequate substantiation exist for each claim? Yes No
2)	Are th	e claims truthful and not misleading? Yes No
3)		aim of "new" or "improved" is made, is it limited to six (6) months of ction? Yes No
V.	Produ	uct Comparison Claims – Model Pet Food Regulation PF2(h)
1)		label includes any claims of comparison to another product, is the name of oduct of comparison included on the label? Yes No
	a.	If "yes", is documentation, data, etc., available to support the claim? Yes No
	b.	Is the claim limited to one (1) year production? Yes No
VI.	Produ	uct Name – Model Pet Food Regulation PF3:
		g AAFCO Official Pet Food or Specialty Pet Food Regulations refer to that form part of the product name:
1)	name	pet food or specialty pet food claims "100%" or "All" within the product (PF3(a)): Does the pet food or specialty pet food contain only one ingredient other than water for processing, decharacterizing agents, or trace amounts of preservatives and condiments? Yes No
2)	ingred	product name is formed by using an ingredient or combination of lients without further qualification ("95% Rule"- PF3(b)(1) Example: My ite Beef Dog Food):
	a.	Is the formulation comprised of at least 95% of the named ingredient(s), exclusive of water sufficient for processing, [but not less than 70% of the total product weight] in the formulation? Yes No
	b.	Is the named ingredient listed in the ingredient statement? Yes No
	C.	If multiple ingredients are listed, are they in the same order in both the product name and ingredient statement and is each ingredient at least 3%

		of formula	
	d.		ingredients that are included in the product name printed in the style and color print? Yes No
3)	and is	listed with	e is formed using an ingredient or a combination of ingredients a primary descriptor term such as "dinner," "entrée," "formula," PF3(b(2), Example: My Favorite Salmon Entrée Cat Food):
	a.	exclusive of total produ	ulation comprised of at least 25% of the named ingredient(s), of water sufficient for processing, [but not less than 10% of the ct weight] in the formulation? _ No
	b.		ed ingredient listed in the ingredient statement? _ No
	C.	product na of the form Dog Food)	ngredients are listed, are they in the same order in both the me and ingredient statement and is each ingredient at least 3% ula? (Example: My Favorite Beef, Chicken and Lamb Dinner ? _No
	d.		redients and primary descriptor that are included in the product ed in the same size, style and color print? Yes No
4)	includ	es a descri _l	edient name in the product name or elsewhere on the label that otor term such as "with" ("With Rule"- PF3(c) vorite Dog Food With Beef):
	a.	exclusive of	ingredient named constitute at least 3% of the formulation, of water sufficient for processing (except for nutrients or s)? Yes No
	b.	product na	ngredients are listed, are they in the same order in both the me and ingredient statement and is each ingredient at least 3%? Yes No
	C.	ingredients	I "with" in the same size, style, color and case print as the that are included in the product name? No
	d.	Does the property following to Yes	

Panel Size	Maximum "with" Claim Type Size
≤5 sq. in.	1/8"
>5- ≤25 sq. in.	1/4"
>25- ≤100 sq. in	3/8"
>100- ≤400 sq. in.	1/2"
> 400 sq. in. +	1"

5)	If a flavor designation is used in the product name or elsewhere on the	label,
	does the name correspond to the source of the flavor in the ingredient	statement
	or has it been identified by a source of flavor in the ingredient statemen	nt; and is
	substantiation available to validate the flavor designation? Yes	No

a.	If a flavor designation is made, is the word "flavor" printed in the same size
	type and with an equal degree of conspicuousness as the name of the
	flavor designation? Yes No

Table Summarizing Product Name Requirements			
Claim Rule:	Product Name Example With Ingredient	Percentage of Ingredient to Make Claim	Minimum Percent of Ingredient in Formula Weight***
"100%"; "All"	"100% Beef", "All Sweet Potato"	100%*	
95%	"Cherry"; "Trout"	95%**	70%
25% Descriptor	"Chicken Platter"; "Turkey Recipe"	25%**	10%
"with"	"with blueberries, carrots, and cranberries"	3% Each **	N/A
"Flavor"	Peanut Butter Flavor	Sufficient to Impart Flavor	N/A

^{*}not including water sufficient for processing, decharacterizing agents, or trace amounts of preservatives and condiments

VII. Expression of Guarantees - Model Pet Food Regulation PF4

1) Are all required nutrients guaranteed? PF4(a)(1); PF4(g)Yes	No
a. Are mandatory guarantees in the proper order as fo PF4(a)(1)? Yes No	und in

^{**}not including water sufficient for processing

***Minimum percentage of ingredient allowed in total product weight, regardless of water content.

	source of specific nutrients, are those nutrients guaranteed? Model Bill Section 5(a)(3) Yes No
2)	Do the guarantees follow the applicable AAFCO nutrient profile order? PF(4)(a)(3) Yes No
	 a. For Specialty Pets without an AAFCO-recognized nutrient profile, do the guarantees follow the order of the AAFCO Cat Food Nutrient Profile? PF(4)(a)(4)
3)	If a guarantee is made for a nutrient not listed as essential by the AAFCO Dog or Cat Food Nutrient Profiles (or in the case of a specialty pet food, the cited AAFCO-recognized nutritional authority for the intended species), is it asterisked to the disclaimer statement? PF4(a)(3) or PF4(a)(4). Yes No
4)	Are the correct units used? Units must follow those used in AAFCO Dog or Cat Food Nutrient Profiles (or in the case of specialty pet food, in the cited AAFCO-recognized nutrient profile*). PF4(a)(3) or PF4(a)(4) Yes No*Note: If no AAFCO-recognized nutrient profile exists for the species, units should follow the AAFCO Cat Food Nutrient Profile for specialty pet food labels.
5)	Has it been verified that the label does not have sliding scale guarantees? (e.g. Minimum Crude Protein is 15-18%) PF4(b) Yes No
6)	If formulated or represented as a mineral supplement, are guarantees listed as required by PF4(c) (1)-(4)? Yes No
7)	If formulated or represented as a vitamin supplement, are guarantees listed as required by PF4(d)(1)-(4)? Yes No
8)	If the label of the pet food or specialty pet food bears a statement of comparison of the nutrient content of food with levels established in the the AAFCO-recognized nutrient profile, do the following apply? PF4(e) a. Does the product meet the nutrient requirements of the AAFCO-recognized nutrient profile? Yes No
	b. Is there a statement that the product meets the AAFCO-recognized nutrient profile, unless the nutritional adequacy statement required by PF7(a)(1) or PF7(b)(2)(A) appears elsewhere on the label? Yes No
	c. Does the comparison comply with the additional requirements in

	PF4(e)(3)-(4)? Yes No
9)	Has it been verified that the moisture content of the pet food or specialty pet food does not exceed 78% or the natural moisture content of the ingredients, unless the product is consisted of and labeled as: "stew," "gravy," "sauce," "broth," "aspic," "juice," or a "milk replacer"? PF4(f) Yes No
VIII. II	ngredient Statement – Model Pet Food Regulation PF5
1)	Are all ingredients listed in the same size, style, and color and in a single, uninterrupted ingredient statement? Yes No
2)	Are ingredients listed in order of descending predominance by weight? PF5(a)(2) Yes No
3)	Are defined ingredients listed by their AAFCO defined names? PF5(a)(3) Yes No
4)	If an ingredient has no established AAFCO name or definition, is a common or usual name used? PF5(a)(4) Yes No
5)	Collective terms, brand or trade names have not been used in the ingredient statement? PF5(c) Yes No
6)	There are no references to ingredient quality or grade in the ingredient statement? PF5(d)(3) Yes No
IX. Dr	rugs and Pet Food Additives - Model Pet Food Regulation PF6
1)	If an artificial color is used, has sufficient documentation been collected to demonstrate that it has been shown to be harmless to pets or specialty pets based on the intended use of the feed? PF6(a) Yes No
2)	If an additive or drug is being used, can safety and efficacy be established through satisfactory evidence (i.e. does it conform to the requirements of the applicable regulation in the Code of Federal Regulations, Title 21, or is it prior-sanctioned, informal-review sanctioned or GRAS for such use) when the product is fed according to the label directions? PF6(b) Yes No
3)	If a drug is used: PF6(b)(2) and MR3(2) a. Does the word "Medicated" appear directly following and below the product name in font that is no less than one half (1/2) the type size of the product name? MR3(2)I YesNo

рі	oes the label bear a purpose statement that clearly indicates the urpose, class of animal, and species? MR3(2)II es No
	oes the label have a claim statement (purpose of the medication)? IR3(2) Yes No
dı	oes the label have an active ingredient statement which lists the active rug ingredient by the established name and the amount present? IR3(2)IV Yes No
X. Nutritional	Adequacy – Model Pet Food Regulation PF7
Dog and Cat ar	nd Specialty Pets
"perfect, pet food species	s an unqualified nutritional adequacy claim of "complete and balanced," "scientific," or "100% nutritious" on the label of the pet food or specialty, is the product complete and balanced for <u>all</u> life stages of the intended by meeting one of the 3 criteria in PF7(a)? No
specific l and requ	s a qualified nutritional adequacy claim for only a limited purpose or life stage on the label of the pet food or specialty pet food, is the claim uired qualification on same panel in the same size, style and color print? 1) Yes No
specific l "complet specific l PF7(b)(2	s a qualified nutritional adequacy claim for only a limited purpose or life stage on the label of the pet food or specialty pet food, is the product te and balanced," "perfect," "scientific," or "100% nutritious" for the life stage of the intended species by meeting one of the 3 criteria in 2)? No
supervis nutrition	t food or specialty pet food product is labeled for "use by or under the ion or direction of a veterinarian," (PF7(d)) does it also contain a al adequacy statement in accordance with PF7(c)(1) or PF7(c)(3)? Yes No
product	ed affidavits available to support that the pet food or specialty pet food meets the requirements of PF7(a) or PF7(b)(2)? PF7(e) No
Pet (Dog and C	Cat) Only:

6) If the dog or cat food product is a "snack," "treat," or "supplement," do the words

	"snack" or "treat" or "supplement" appear clearly and conspicuously on the principal display panel? PF7(c) Yes No
7)	If the dog or cat food product is not labeled as a "snack" or "treat" or "supplement":
	 Does the label contain the proper (as appropriate to the intended use and substantiation method) nutritional adequacy statement and in the exact wording shown? PF7(c)(1) Yes No
	b. And, if the product does not meet the requirements of Regulation PF7(a) or (b)(2) or any other special nutritional or dietary need, so is suitable only for limited or supplemental feeding, does the statement "This product is intended for intermittent or supplemental feeding only" appear on the label? PF7(c)(3) Yes No
XI.	Feeding Directions – Model Pet Food Regulation PF8
Pet (D	log or Cat) Food Directions:
1)	If dog or cat food (including "treats" or "snacks")* is labeled as complete and balanced for any or all life stages, does the label have feeding directions? PF8(a) Yes No*If a dog or cat product is labeled as a snack or treat, and is not represented as "complete and balanced", feeding directions are voluntary unless considered necessary for "safe and effective use".
2)	Are the feeding directions consistent with all of the intended uses of the product? PF8(a) Yes No
3)	Do the feeding directions state, at minimum, a weight or unit of product per weight of dog or cat and frequency of feeding stated? PF8(a) Yes No
4)	If the dog or cat food product is labeled for "use by or under the supervision or direction of a veterinarian," does it also carry the statement "Use only as directed by your veterinarian."? PF8(b) Yes No
Specia	alty Pet Food Directions:
5)	Are the feeding directions adequate to meet the nutritional requirements of the intended species as recommended by the AAFCO-recognized nutritional authority? PF8(c) Yes No
6)	Do the feeding directions for specialty pet foods and treats labeled as complete

and balanced for any or all life stages meet all three of the following three criteria? PF(8)(c):

	a.	requirements as determined by an AAFCO-recognized nutritional authority of the intended species? Yes No
	b.	Use common terms and appear predominantly on the label? Yes No
	C.	Specify the frequency of feeding? YesNo
Nutriti	onal Su	upplement Feed:
7)	adequ	t food or specialty pet food is labeled as a nutritional supplement, are ate directions for use provided? MR 7(c) No
	alorie (or Cat)	Content – Model Pet Food Regulation PF9 -Applies Only to Pet Food
1)		the label bear a calorie content statement? PF9(a) No
2)		eparate and distinct from the guaranteed analysis? PF9(a)(1) No
3)		t appear under the heading "Calorie Content"? PF9(a)(1) No
4)		ated in terms of metabolizable energy (ME)? PF9(a)(2) No
5)		xpressed both in terms of kcal/kg and kcal per familiar household measure of product (cups, cans, treats, pieces)? PF9(a)(2) No
6)		been determined by calculation or animal testing procedure following ds in PF9(a)(3)? Yes No
	a.	If calculated, does the word "calculated" appear in parentheses immediately after "Calorie Content"? PF9(a)(5)A. Yes No
	b.	If determined by animal testing procedures, does the word "fed" appear in parentheses immediately after "Calorie Content"? PF9(a)(5)B.

		Yes_	No		
7)			t available to support lo	the calorie content statement? PF9(a)(4)	
XIII.		-	Terms – Model Pet I or Cat)	Food Regulation PF10 – Applies only to Pet	٤.
1)	Calorio claim:	e Term	ns- Light-If the product	label bears a "light," "lite" or "low calorie"	
	a.		it meet the following r No	equirements?	
			<u>Light - PF10(a)(1)(A)</u>	- Dog Food	
			≤3100 kcal/kg ≤2500 kcal/kg ≤900 kcal/kg	<20% moisture <65% and ≥20% moisture ≥65% moisture	
			<u>Light - PF10(a)(1)(B)</u>	- Cat Food	
			≤3250 kcal/kg ≤2650 kcal/kg ≤950 kcal/kg	<20% moisture <65% and ≥20% moisture ≥65% moisture	
	b.	PF10(the label contain a ca (a)(1)(B)(ii) No	orie content statement? PF10(a)(1)(A)(ii) or	
	C.	Is the	claim based on an "a	s fed" basis? Yes No	
	d.	PF10(the calorie content sta (a)(1)(A)(ii)(aa) or PF1 No	atement follow the format specified in PF9? 0(a)(1)(B)(ii)(aa)	
	e.		_	stent with reduced calorie intake?)(1)(B)(iii). Yes No	
2)			uced Calories - Regula orie claim:	ation PF10(a)(2)If the label makes a less or	
	a.		re a product of compa No	rison named? PF10(a)(2)(A)(i)	
	b.	Is the	re a percentage of cal	orie reduction stated on the label?	

		PF10(a)(2)(A)(i) Yes No	
	C.	c. Is it expressed on an equal weight basis (i.e., kcal/kg on PF10(a)(2)(A)(i) Yes No	an as fed basis)?
	d.	 Is percent calorie reduction and name of the product of c juxtaposed with the most prominent use of this claim on e PF10(a)(2)(A)(i) Yes No 	•
	e.	e. Is print of comparative statement in same color and style the type size of the claim? PF10(a)(2)(A)(ii) YesN	
	f.	. Is there a calorie content statement on the label? PF10(a Yes No	ı)(2)(A)(iii)
	g.	 Do feeding directions reflect a reduction in calories? PF1 Yes No 	0(a)(2)(A)(iv)
	h.	n. Are compared products in the same moisture category (emust be less than 20% moisture)? PF10(a)(2)(B) Yes No	e.g., both products
		Terms - Lean - Regulation PF10(b)(1)If there is a lean or lo	ow-fat claim on
la	bel: a.	n. Does it meet the following requirements? Yes No	
		Lean – PF10(b)(1)(A) - Dog Food:	
		≤9% fat <20% moisture ≤7% fat <65% and ≥20% moisture ≤4% fat ≥65% moisture	
		Lean – PF10(b)(1)(B) - Cat Food:	
		≤10% fat <20% moisture	
		≤8% fat <65% and ≥20% moisture ≤5% fat ≥65% moisture	

b. Are there minimum and maximum percent crude fat guarantee? PF10(b)(1)(A)(ii)(aa) or PF10(b)(1)(B)(ii)(aa)

Yes	_ No			
or Reduced	l Fat - PF10(b)	(2)(A)If there	e is a reduced fat	less fat or

- 4) Less or Reduced Fat PF10(b)(2)(A)--If there is a reduced fat, less fat or similar claim on label:
 - a. Is a product of comparison stated? PF10(b)(2)(A)(i) Yes _____ No ____
 - b. Is there a percentage of reduction based on an equal weight basis (as fed and not dry matter basis) stated? PF10(b)(2)(A)(i) Yes _____ No ____
 - c. Can the stated (claimed) percentage of reduction be determined using the method in the following example: Yes _____ No ____

"Less or Reduced Fat" Example (PF10(b)(2)):

Assume the following three products:

Guarantee	Brand A	Brand B	Brand C
% fat (min)	10	5	5
% fat (max)	not declared	9	7

Claims:

_	•		
	Calculation used when there is no maximum fat listed for product to which claim is compared	"Brand B has 10% less fat than Brand A"	Brand B(max) - Brand A(min)/Brand A(min) = (9-10)/10 = -1/10= -10%
	Calculation used when both products have maximum fat guaranteed	"Brand C has 22% less fat than Brand B"	Brand C(max) - Brand B(max)/Brand B(max) = (7-9)/9 = -2/9 = -22%

d.	Is percent fat reduction and name of the product of comparison juxtaposed with the most prominent use of the claim on each panel?PF10(b)(2)(A)(i) Yes No
e.	Is the statement in the same style, color and at least 1/2 size type as the claim? PF10(b)(2)(A)(ii) Yes No
f.	Is there a minimum and maximum percent crude fat guarantee? PF10(b)(2)(A)(iii) Yes No

g. Are compared products in same moisture categories (e.g., both products must be less than 20% moisture)? PF10(b)(2)(B)

	Yes No
XIV.	Manufacturer or Distributor – Model Pet Food Regulation PF11
1)	Is there a name and address, including zip code, of the manufacturer or distributor on label? PF11(a) Yes No
XV. A	ttachments
1)	If brochures, pamphlets, website, advertisements, promotional material, etc., are produced for this product, does all of the information comply with the AAFCO Pet Food Model Regulations? Yes No
	Raw Milk Distributed as Pet or Specialty Pet Food- Model Bill 3(t); Model Bill)-(6); Model Pet Food Regulations PF2(i); PF(3)(g);
1)	Does the product fit the definition of "Raw Milk"? Model Bill (Section 3)(t) Yes No
2)	Is the raw milk appropriately "decharacterized" using a sufficient quantity of animal feed appropriate food coloring; <u>or</u> is it certified and labeled as Organic in compliance with the USDA National Organic Program requirements? Model Bill (8)(i)(1-3) Yes No
3)	Is the raw milk appropriately packaged in a packaging that does not resemble packaging used for milk consumed by Humans? Model Bill (Section 8)(4) Yes No
4)	Is the raw milk offered for sale sufficiently separate from of the vicinity of milk or milk products for human consumption? Model Bill (Section8)(5) Yes No
5)	Have no other "Prohibited Acts" found in Model Bill Section 8 "Prohibited Acts" been violated? Yes No
6)	If this product is raw milk distributed as pet food or specialty pet food, is the statement: "WARNING: NOT FOR HUMAN CONSUMPTION-THIS PRODUCT HAS NOT BEEN PASTEURIZED AND MAY CONTAIN HARMFUL BACTERIA." conspicuously placed on the principal display panel and in font size not smaller than required by the following table?

Panel Size	Minimum Warning Statement Type Size
<5 square in.	1/16 in.
≥5-<25 sq. in.	1/8 in.
≥25-<100 sq. in.	3/16 in.

		≥100-<400 sq. in.	1/4 in.	
		≥400 sq. in. +	1/2 in.	
	Yes_	No		
7)	(Blank) using the	et food or specialty pet food co Milk" appear conspicuously or ne species of animal from which Raw <u>Sheep</u> Milk") Yes No	n the display panel? *Blank to h the milk is collected (e.g. "R	be completed
XVII. Food		Fed Microbials and Enzyme la	abeling (Pet Food and Spec	ialty Pet
Direct	t Fed Mi	icrobials - Model Regulation	9(b)(4)	
If the	product	claims to be a source of, or gua	arantees, probiotics or direct-f	ed microbials:
1)		ne label bear the statement "Co ng microorganisms"? MR 9(b)(4) naturally
2)	individu	e a guarantee for total microbes ual species, listed in descending r? MR 4(g) Yes No	the state of the s	
3)		ne guarantee include only orga 96.8 (if yeast)? Yes No		n 36.14 or
4)	A00000000000000	guarantee stated in colony form ons (either CFU/g or CFU/lb)? I		n the feeding
5)	referrin	food labels (dog and cat): Is th g to the disclaimer statement "I FCO Dog (or Cat) Food Nutrier	Not recognized as an essentia	al nutrient by
6)	asterisl	ecialty pet food labels: If an AAF with the guarantee, referring tessential nutrient by the"	to the disclaimer statement "N	ot recognized
7)		ne product include an ingredien or 96.8 (if yeast)? Yes No	_	.11 or 36.12
	a.	If the direct fed microbial is a so	ource of bacteria, is the ingred	lient listed in

the ingredient statement using the appropriate fermentation product definition, with the organism name input into the blank? (Example: Dried

	<u>Lactobacillus acidophilus</u> fermentation product; Liquid <u>Bifidobacterium</u> <u>bifidum</u> fermentation product) Yes No
	b. If the direct fed microbial is a source of yeast, is the ingredient listed as "active dry yeast" or "yeast culture" in the ingredient statement? Yes No
	Note: Direct fed microbial ingredients that are a source of bacteria are listed in the ingredient statement using two definitions: The Genus species as listed in 36.14 and the type of fermentation product (Dried Genus species fermentation product or Liquid Genus species fermentation product). They are never listed as just "Genus species" in the ingredient statement. Direct fed microbials that are a source of yeast are listed in the ingredient statement using one of two definitions: Active dry yeast or Yeast culture.
Enzymes	s Model Regulation 9(b)(5)
If the pro	duct claims to be a source of- or guarantees- enzyme activity:
	here a guarantee for enzyme(s)? MR 9(b)(5)(II) s No
	c. Is the source of enzyme activity shown in the guarantee (e.g. Protease (Aspergillus niger))? MR 4(h) Yes No
	d. Is the guarantee listed in the units of enzymatic activity per amount of product fed, consistent with label directions (e.g. mg amino acids liberated/min/g)? MR 4(h) Yes No
in t	nultiples sources of enzyme activity are guaranteed, are the sources identified he guarantee in descending order of predominance of enzyme activity? MR) Yes No
to t	pet food labels (Dog and Cat): is there an asterisk with the guarantee referring he disclaimer statement "Not recognized as essential by the AAFCO Dog (or t) Food Nutrient Profile"? Yes No
ast	specialty pet food labels: If an AAFCO-recognized profile exists, is there an erisk with the guarantee, referring to the disclaimer statement "Not recognized essential by the"? Yes No
5) If th	ne enzyme is derived from a microbial source, does the product include an

ingredient from ingredient definition 36.6, 36.7, 36.11, or 36.12?

	Yes_	No
	a.	Is the source shown in ingredient definition 30.1?PF(5)(a)(3) Yes No
	b.	Is the source associated with the guaranteed enzyme? Yes No Note: For example if the label bears a guarantee for lipase, the ingredient statement must include the appropriate source of enzyme activity, such as: Dried
6)		Aspergillus niger fermentation extract. enzyme is derived from a plant or animal product, does the product contain gredient providing enzyme activity corresponding to the enzyme in ingredient
	defini	tion 30.1? Model Bill Section 5(a)(3) Labeling Yes No
	a.	Is the source shown in ingredient definition 30.1? PF(5)(a)(3) Yes No
	b.	Is the source associated with the guaranteed enzyme? Yes No Note: Example (1) If the label bears a guarantee for lipase, the ingredient statement must include the appropriate source of enzyme activity, such as: Dried lamb pancreas; Example (2) If the label bears a guarantee for bromelain, the ingredient statement must include the appropriate source of enzyme activity, such as: Dried pineapple.