The information and examples included in this guidance document are not intended to be a limiting, all-inclusive list for substantiation documents required to support conformance with the Human Grade Pet Food Standard and Audit Checklist. Forms of documentation and content may vary based on facility and product type.

FSIS Facility (Process Flow Example 1)

Facility:

- a) Documentation of FDA Animal Food Facility Registration and FDA Human Food Facility Registration (see Appendix 1)
- b) The facility is registered and/or licensed to produce human food by all appropriate/required authorities (may vary by jurisdiction and state). Such evidence may include, but is not limited to:
 - facility licenses or permits for operation of edible food manufacturing facilities; or (see
 Appendix 2a, 2b)
 - b. results of most recent inspections issued by local, county, or state public health authorities

Inspection:

- a) Documentation of current FSIS Grant of Inspection (see Appendix 3)
 - a. Section 7: Proteins must be indicated on Grant of Inspection
 - b. Section 8: Type of Grant is "Final"
 - Verify establishment and Pack Code indicated on Grant of Inspection are listed on FSIS
 Meat, Poultry, and Egg Product Inspection Directory
 https://www.fsis.usda.gov/wps/portal/fsis/topics/inspection/mpi-directory
- b) 21 CFR part 117 GMP equivalency audit shall be conducted for area/room identified within the facilities' required HACCP/Food Safety Plan as an area/room dedicated to the blending, packaging, repackaging, and/or labeling of ready-to-eat food.

Ingredients:

- a) Such evidence may include, but is not limited to:
 - a. If ingredient is or contains a combination of 3% or greater beef, pork, lamb, poultry, or rabbit - Verify ingredient Pack Code ("Passed and Inspected" FSIS stamp of inspection) (see Appendix 5)
 - b. Affidavit from manufacturer *and/or* guarantor of product (see Appendix 6)
 - c. Affidavit from ingredient suppliers
- b) Such evidence may include, but is not limited to:
 - a. Affidavit from manufacturer *and/or* guarantor of product (see Appendix 6)
 - b. Affidavit from ingredient suppliers
 - c. If ingredient is or contains a combination of 3% or greater beef, pork, lamb, poultry, or rabbit Verify ingredient Pack Code ("Passed and Inspected" FSIS stamp of inspection)
 - d. Ingredient specification sheets

Written Procedures:

a) Not applicable for this facility type

- b) Firm has documented procedures and SOPs for processing or packing of the "human grade" pet food in the area/room dedicated to the blending, packaging, repackaging, and/or labeling of ready-to-eat food indicated in the facility's HACCP/Food Safety Plan.
- c) Firm has written documentation outlining the process and procedures to be followed in order to ensure products, labeled as "Human Grade" pet food, are stored and transported throughout the distribution channel in a manner compliant with applicable human food regulations. Such documentation must also include an identified section that indicates measures/steps taken to ensure that all parties involved in the distribution channel are aware of the product's "Human Grade" status. (see Appendix 7)

Label:

(a – e) AAFCO Labeling Requirements as indicated in the AAFCO Model Bill and Regulations and Official Feed Term "Human Grade"

(f) If using the PVP shield, the firm follows all applicable labeling rules, including any voluntary labeling allowed under participation in the Agriculture Marketing Service Process Verified Program

FDA Facility (Process Flow Example 2)

Facility:

- a) Documentation of FDA Animal Food Facility Registration and FDA Human Food Facility Registration (see Appendix 1)
- b) The facility is registered and/or licensed to produce human food by all appropriate/required authorities (may vary by jurisdiction and state). Such evidence may include, but is not limited to:
 - a. facility licenses or permits for operation of edible food manufacturing facilities; or (see Appendix 2a, 2b)
 - b. results of most recent inspections issued by local, county, or state public health authorities

Inspection:

- a) Documentation of notarized Certificate of Inspection by an agency with enforcement authority to conduct 21 CFR 117 GMP inspections (see Appendix 4)
- b) Verify inspection date

Ingredients:

- c) Such evidence may include, but is not limited to:
 - a. If ingredient is or contains a combination of 3% or greater beef, pork, lamb, poultry, or rabbit - Verify ingredient Pack Code ("Passed and Inspected" FSIS stamp of inspection) (see Appendix 5)
 - b. Affidavit from manufacturer and/or guarantor of product (see Appendix 6)
 - c. Affidavit from ingredient suppliers
- d) Such evidence may include, but is not limited to:
 - a. Affidavit from manufacturer and/or guarantor of product
 - b. Affidavit from ingredient suppliers
 - c. If ingredient is or contains a combination of 3% or greater beef, pork, lamb, poultry, or rabbit Verify ingredient Pack Code ("Passed and Inspected" FSIS stamp of inspection)
 - d. Ingredient specification sheets

Written Procedures:

- a) Procedures and SOP to ensure that every ingredient and final product are stored, handled, processed, and transported in a manner that is consistent and compliant with 21 CFR part 117.
 - a. Verify final product contains no more than 3% beef, pork, poultry, or rabbit and meets the definition of ready-to-eat as defined by 21 CFR 117.3
 - 21 CFR 117.3 *Ready-to-eat food (RTE food)* means any food that is normally eaten in its raw state or any other food, including a processed food, for which it is reasonably foreseeable that the food will be eaten without further processing that would significantly minimize biological hazards.
- b) Not applicable for this facility type
- c) Firm has written documentation outlining the process and procedures to be followed in order to ensure products, labeled as "Human Grade" pet food, are stored and transported throughout the distribution channel in a manner compliant with applicable human food regulations. Such documentation must also include an identified section that indicates measures/steps taken to ensure that all parties involved in the distribution channel are aware of the product's "Human Grade" status. (see Appendix 7)

Label:

- (a e) AAFCO Labeling Requirements as indicated in the AAFCO Model Bill and Regulations and Official Feed Term "Human Grade"
- (f) If using the PVP shield, the firm follows all applicable labeling rules, including any voluntary labeling allowed under participation in the Agriculture Marketing Service Process Verified Program

Production Facility Checklist No **FSIS Facility** Yes **Product** Are the meat ingredients Does the product RTE? contain a combination of 3% or greater beef, pork, lamb, poultry, rabbit No Yes FDA **Facility**

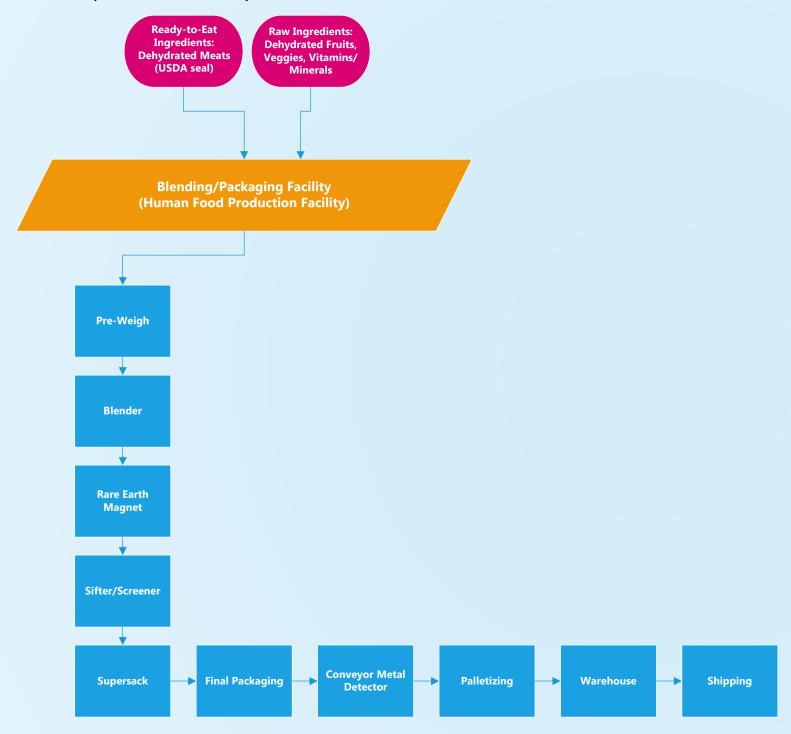
FSIS Facility Inspection

- FSIS Grant of Inspection
 - o Proteins need to be listed on inspection
 - Plant listed on FSIS approved facility website
- Ingredient Verification
- Pack-off Area Inspection
- Product Label Review

FDA Facility Inspection

- Registered FDA Human Food Facility
- Ingredient Verification
- CFR Part 117 GMP equivalency Audit
- Product Label Review

Process Flow Example 2 - FDA Facility



Appendix 1

INDIVIDUAL'S NAME:

Date:	
Section 1 Type of Registration 1a. DOMESTIC REGISTRATION	
1b. INITIAL REGISTRATION:	PIN NUMBER:
ARE YOU THE NEW OWNER OF A PREVIOUSLY REGISTERED	D FACILITY? Yes No
1c. PREVIOUS OWNER'S TITLE : PREVIOUS OWNER'S	
Section 2 Facility Name/Address Inform	ation
FACILITY NAME:	
FACILITY NAME SUFFIX: FACILITY STREET ADDRESS, Line1:	
FACILITY STREET ADDRESS, Line2:	
CITY:	STATE/PROVINCE/TERRITORY:
ZIP CODE (POSTAL CODE):	
COUNTRY/AREA: UNITED STATES PHONE NUMBER (Include Area/Country Code):	
, , ,	
FAX NUMBER (Include Area/Country Code):	
E-MAIL ADDRESS:	
E-WAIL ADDRESS.	
Section 3 Preferred Mailing Address Info	ormation
(Complete this section only if different from Section	
If information is the same as section 2, check the box	x: 🖋
NAME:	
ADDRESS, Line1:	
ADDRESS, Line2: CITY: STATE/P	PROVINCE/TERRITORY:
ZIP CODE (POSTAL CODE):	
COUNTRY/AREA: UNITED STATES	<u></u>
PHONE NUMBER (Include Area/Country Code):	
FAX NUMBER (Include Area/Country Code):	
E-MAIL ADDRESS:	
Section 4 Parent Company Name/Addre	ss Information
	If information is the same as another section, check which section:
Section 2 - Facility Address Information	
Section 3 - Preferred Mailing Address Information	
None of the above	
NAME OF PARENT COMPANY:	
PARENT COMPANY SUFFIX: STREET ADDRESS OF PARENT COMPANY, Line 1:	
STREET ADDRESS OF PARENT COMPANY, Line2:	
CITY:	STATE/PROVINCE/TERRITORY:
ZIP CODE (POSTAL CODE):	STATE/PROVINCE/TERRITORT.
COUNTRY/AREA: UNITED STATES	
PHONE OF INDIVIDUAL AT PARENT COMPANY (Include Area/C	Country Code):
FAX # OF INDIVIDUAL AT PARENT COMPANY (Include Area/Co	nuntry Code):
TAK W OF MEDIAL AN TAKEN OOM AND (Mode Albertoo	dialy cods).
E-MAIL ADDRESS OF INDIVIDUAL AT PARENT COMPANY:	
Section 5 Emergency Contact Information	
If information is the same as another section, check	is your emergency contact unless you choose to designate a different contact here.
Same as Facility Address (Section 2)	
Same as U.S. Agent Information (Section 7)	
None of the above	
INDIVIDUAL's TITLE:	INDIVIDUAL'S TITLE OTHER:

INDIVIDUAL'S MIDDLE NAME:						
INDIVIDUAL'S LAST NAME:						
TITLE:						
EMERGENCY CONTACT PHONE (Include Area/Country Code):						
E-MAIL ADDRESS:						
Section 6 Trade Names						
(If this facility uses trade names other than that listed in section 2 above, list them below (E.G., "also doing business as," "facility also known as"): ALTERNATE TRADE NAME # 1:						
Section 7 United States Agent						
(To be completed by facilities located outside any state or territory of the U	nited States, District Of Columbia, or The Commenwealth of Puerto Rico)					
FIRST NAME OF U.S. AGENT: -N/A-	· ·					
MIDDLE NAME OF U.S. AGENT: -N/A-						
LAST NAME OF U.S. AGENT: -N/A-						
TITLE: -N/A-						
ADDRESS, Line 1: -N/A-						
ADDRESS,Line 2: -N/A-						
CITY: -N/A-	STATE: -N/A-					
ZIP CODE (POSTAL CODE): -N/A-	COUNTRY/AREA: -N/A-					
PHONE NUMBER (Include Area/Country Code): -N/A-						
EMERGENCY CONTACT PHONE NUMBER (Include Area Code): -N/A-						
FAX NUMBER (Include Area/Country Code): -N/A-						
EMAIL ADDRESS: -N/A-						
Section 8 Seasonal Facility Dates of Operation						
Optional - Give the approximate dates that your facility is open for business	s, if its operations are on a seasonal basis.					
For Harvest 1						
Start Month:	End Month:					
For Harvest 2						
Start Month:	End Month:					
Section 9 General Product Categories - HUMAN/ANIMAL/	ВОТН					
	n					
Section 9a Food for Human Consumption						
TYPE OF ACTIVITY CONDUCTED AT THE FACILITY (Option	aal)					
Check all types of operations that are performed at this faci	lity regarding the manufacturing/processing, packing or holding of food.					

		TYPE OF ACTIVITY CONDUCTED AT THE FACILITY (Optional) Check all types of operations that are performed at this facility regarding the manufacturing/processing, packing or holding of food.												
foo see	oe completed by all d facilities. Please instructions for her examples.	Ambient Food Storage Warehouse / Holding Facility (e.g., storage facilities, including storage tanks, grain elevators)	Refrigerated Food Storage Warehouse / Holding Facility (e.g., storage facilities, including storage tanks)	Frozen Food Storage Warehouse / Holding		Low Acid Food Processor	Interstate Conveyance Caterer / Catering Point	Contract		Manufacturer / Processor	Repacker / Packer	Salvage Operator (Reconditioner)	Farm Mixed- Type Facility	Other Activity Conducted (Please Specify Below Row 37)
	1. ALCOHOLIC BEVERAGES [21 CFR 170.3 (n) (2)]													
	2. BABY (INFANT AND JUNIOR) FOOD PRODUCTS Including Infant Formula													
•	3. BAKERY PRODUCTS, DOUGH MIXES, OR ICINGS [21 CFR 170.3 (n) (1), (9)]									•				
•	4. BEVERAGE BASES [21 CFR 170.3 (n) (3), (35)]									•				
	5. CANDY WITHOUT CHOCOLATE, CANDY SPECIALTIES AND CHEWING GUM [21 CFR													

	170.3 (n) (6), (9), (25), (38)]							
	6. CEREAL PREPARATIONS, BREAKFAST FOODS, QUICK COOKING / INSTANT CEREALS [21 CFR 170.3 (n)							
	7. CHEESE AND CHEESE PRODUCT CATEGORIES [21 CFR 170.3 (n) (5)]	J						
	a. Soft, Ripened Cheese							
	b. Semi-Soft Cheese							
	c. Hard Cheese							
	d. Other Cheeses and Cheese Products							
	8. CHOCOLATE AND COCOA PRODUCTS [21 CFR 170.3 (n) (3), (9), (38), (43)]							
	9. COFFEE AND TEA [21 CFR 170.3 (n) (3), (7)]							
	10. COLOR ADDITIVES FOR FOODS [21 CFR 170.3 (o) (4)]							
	11. DIETARY CONVENTIONAL FOODS OR MEAL REPLACEMENTS (Includes Medical Foods) [21 CFR 170.3 (n) (31)]							
	12. DIETARY SUPPLEMENT CATEGORIES							
	a. Proteins, Amino Acids, Fats and Lipid Substances [21 CFR 170.3(o) (20)]							
	b. Vitamins and Minerals							
	c. Animal By- Products and Extracts							
	d. Herbals and Botanicals							
✓	13. DRESSING AND CONDIMENTS [21 CFR 170.3 (n) (8), (12)]					•		
	14. FISHERY / SEAFOOD PRODUCT CATEGORIES [21 CFR 170.3 (n) (13), (15), (39), (40)]							
	a. Fin Fish, Whole or Filet							
	b. Molluscan Shellfish							
	c. Other Shellfish							
	d. Ready to Eat (RTE) Fishery Products							
	e. Processed and Other Fishery Products							
	15. FOOD ADDITIVES, GENERALLY RECOGNIZED							

A	AS SAFE (GRAS)								
	NGREDIÈNTS, Ó DR OTHER NGREDIENTS								
F	JSED FOR PROCESSING 21 CFR 170.3 (n)								
1	42); 21 CFR 170.3 (o) (1), (2), 3), (5), (6), (7),								
	8), (9), (10), 11), (12), (13),								
	14), (15), (16), 17), (18), (19), 22), (23), (24),								
(:	25), (26), (27), 28), (29), (30), 31), (32)]								
1	16. FOOD SWEETENERS								
(4 1	NUTRITIVE) [21 DFR 170.3 (n) (9) 41), 21 CFR 170.3 (o) (21)]								
F	7. FRUIT AND RUIT PRODUCTS [21								
()	CFR 170.3 (n) 16), (27), (28), 35), (43)]							,	
<u> </u>	a. Fresh Cut Produce b. Raw								
	Agricultural Commodities								
<u> </u>	c. Other Fruit and Fruit Products								
	I8. FRUIT OR /EGETABLE IUICE, PULP OR CONCENTRATE PRODUCTS [21 CFR 170.3 (n) 3), (16), (35)]								
1 F F N	19. (10), (00)] 19. GELATIN, RENNET, PUDDING MIXES, OR PIE FILLINGS [21 CFR 170.3 (n)								
2 A F	22)] 20. ICE CREAM AND RELATED PRODUCTS [21 CFR 170.3 (n) 20), (21)]								
2 N F C	21. IMITATION MILK PRODUCTS [21 CFR 170.3 (n) 10)]								
✓ F	22. MACARONI DR NOODLE PRODUCTS [21 DFR 170.3 (n) 23)]					•			
F F F [2]	23. MEAT, MEAT PRODUCTS AND POULTRY (FDA REGULATED) 21 CFR 170.3 (n) 17), (18), (29), 34), (39), (40)]					✓			
	24. MILK, BUTTER, OR DRIED MILK PRODUCTS [21 DFR 170.3 (n) 12), (30), (31)]								
F 0 9 9 0 () ()	25. MULTIPLE FOOD DINNERS, SRAVIES, SAUCES AND SPECIALTIES [21 CFR 170.3 (n) 11) (14), (17), 18), (23), (24), 29), (34), (40)]					₽			
F C C	FOOD DINNERS, GRAVIES, SAUCES AND SPECIALTIES [21 CFR 170.3 (n) 11) (14), (17), 18), (23), (24),					€			

	a. Nut and Nut Products											
	b. Edible Seed and Edible Seed Products											
•	27. PREPARED SALAD PRODUCTS [21 CFR 170.3 (n) (11), (17), (18), (22), (29), (34), (35)]									₽		
	28. SHELL EGG AND EGG PRODUCT CATEGORIES [21 CFR 170.3 (n) (11), (14)]											
	a. Chicken Egg and Egg Products											
	b. Other Eggs and Egg Products											
	29. SNACK FOOD ITEMS (FLOUR, MEAL OR VEGETABLE BASE) [21 CFR 170.3 (n) (37)]											
	30. SPICES, FLAVORS, AND SALTS [21 CFR 170.3 (n) (26)]											
✓	31. SOUPS [21 CFR 170.3 (n) (39), (40)]									•		
	32. SOFT DRINKS AND WATERS [21 CFR 170.3 (n) (3), (35)]											
	33. VEGETABLE AND VEGETABLE PRODUCT CATEGORIES [21 CFR 170.3 (n) (19), (36)]											
	a. Fresh Cut Products											
	b. Raw Agricultural Commodities											
	c. Other Vegetable and Vegetable Products											
	34. VEGETABLE OILS (INCLUDES OLIVE OIL) [21 CFR 170.3 (n) (12)]											
	35. VEGETABLE PROTEIN PRODUCTS (SIMULATED MEATS) [21 CFR 170.3 (n) (33)]											
	36. WHOLE GRAINS, MILLER GRAIN PRODUCTS (FLOURS), OR STARCH [21 CFR 170.3 (n) (1), (23)]											
	37. NONE OF THE ABOVE FOOD CATEGORIES											
If th	e food categories	listed abov	e do not app	ply, then pri	nt the app	licable food	d category o	r categor	ies.			
Oth	er Activity Condu	cted										

Section 9b Food for Animal Consumption

		TYPE OF ACTIVITY CONDUCTED AT THE FACILITY (Optional) Check all types of operations that are performed at this facility regarding the manufacturing/processing, packing holding of food.								cking or	
Ple:	pe completed by all animal food facilities. use see instructions for further examples. IONE OF THE MANDATORY CATEGORIES OW APPLY, SELECT BOX 28 .		Animal Food Warehouse / Holding Facility (e.g.,	Acidified Food Processor	Low Acid Food Processor	Storilizor	Repacker / Packer	Labeler / Relabeler	Salvage Operator (Reconditioner)	Type	Other Activity (Please Specify Below Row 33
	1. GRAIN OR GRAIN PRODUCTS (I.E., BARLEY, GRAIN SORGHUMS, MAIZE, OAT, RICE, RYE, WHEAT, OTHER GRAINS OR GRAIN PRODUCTS)										
	2. OILSEED OR OILSEED PRODUCTS (I.E., COTTONSEED, SOYBEANS, OTHER OILSEEDS OR OILSEED PRODUCTS)										
	3. ALFALFA PRODUCTS OR LESPEDEZA PRODUCTS										
	4. AMINO ACIDS OR RELATED PRODUCTS										
	5. ANIMAL PROTEIN PRODUCTS										
	6. BOTANICALS AND HERBS										
	7. BREWER PRODUCTS										
	8. CHEMICAL PRESERVATIVES										
	9. CITRUS PRODUCTS										
	10. DIRECT FED MICROBIALS										
	11. DISTILLERY PRODUCTS										
	12. ENZYMES										
	13. FATS OR OILS										
	14. FERMENTATION PRODUCTS										
	15. FORAGE PRODUCTS										
	16. HUMAN FOOD BY-PRODUCTS NOT OTHERWISE LISTED										
	17. MARINE PRODUCTS										
	18. MILK PRODUCTS										
	19. MINERALS OR MINERAL PRODUCTS										
	20. MISCELLANEOUS OR SPECIAL PURPOSE PRODUCTS										
	21. MOLASSES OR MOLASSESS PRODUCTS										
	22. NON-PROTEIN NITROGEN PRODUCTS										
	23. PEANUT PRODUCTS										
	24. PROCESSED ANIMAL WASTE PRODUCTS										
	25. SCREENINGS										
	26. TECHNICAL ADDITIVES										
	27. VITAMINS OR VITAMIN PRODUCTS										
	28. YEAST PRODUCTS										
	29. MIXED FEED (E.G., POULTRY, LIVESTOCK, EQUINE)										
4	30. PET FOOD	•									
4	31. PET TREATS OR PET CHEWS	V									
	32. PET NUTRITIONAL SUPPLEMENTS (E.G., VITAMINS, MINERALS)										
	33. NONE OF THE ABOVE FOOD CATEGORIES										
	e food categories listed above do not apper	oly, then print	the applicable food cate	egory or ca	tegories.						

Section 10 - Owner, Operator or Agent in Charge Information

Provide the following information, If different from all other sections on the form. If information is the same as another section of the form, Check which section:

Section 2 - Facility Address Information

Section 3 - Preferred Mailing Address Information

Section 4 - Parent Company Address Information
Section 7 - US Agent Address Information
NAME OF ENTITY OR INDIVIDUAL WHO IS THE OWNER, OPERATOR, OR AGENT IN CHARGE: Forbes Fisher
STREET ADDRESS, Line 1:
STREET ADDRESS, Line 2:
CITY: STATE/PROVINCE/TERRITORY:
ZIP CODE (POSTAL CODE):
COUNTRY/AREA: UNITED STATES
PHONE NUMBER (Include Area/Country Code):
FAX NUMBER (OPTIONAL; Include Area/Country Code):
E-MAIL ADDRESS (Required unless FDA has granted a waiver under 21 CFR 1.245):

Section 11 Inspection Statement

FDA will be permitted to inspect the facility at the time and in the manner permitted by the Federal Food, Drug, and Cosmetic Act.

Section 12 Certification Statement

The owner, operator, or agent in charge of the facility, or an individual authorized by the owner, operator, or agent in charge of the facility, must submit this form. By submitting this form to FDA, or by authorizing an individual to submit this form to FDA, the owner, operator, or agent in charge of the facility certifies that the above information is true and accurate. An individual (other than the owner, operator or agent in charge of the facility) who submits the form to the FDA also certifies that the above information submitted is true and accurate and that he/she is authorized to submit the registration on the facility's behalf. An individual authorized by the owner, operator, or agent in charge must below identify by name the individual who authorized submission of the registration. Under 18 U.S.C 1001, anyone who makes a materially false, fictitious, or fraudulent statement to the U.S. Government is subject to criminal penalties.

Name of the Submitter:
CHECK ONE BOX

A.OWNER, OPERATOR, OR AGENT IN CHARGE (STOP HERE, FORM IS COMPLETED)

B.INDIVIDUAL AUTHORIZED TO SUBMIT THE REGISTRATION

ADDRESS INFORMATION FOR THE AUTHORIZING INDIVIDUAL: -N/A-

AUTHORIZING INDIVIDUAL STREET ADDRESS, Line1: -N/A-

AUTHORIZING INDIVIDUAL STREET ADDRESS, Line2: -N/A-

CITY: -N/A-

STATE/PROVINCE/TERRITORY: -N/A-

ZIP CODE (POSTAL CODE): -N/A-

COUNTRY/AREA: -N/A-

PHONE NUMBER (Include Area/Country Code): -N/A-

FAX NUMBER (Optional; Include Area/Country Code): -N/A-

E-MAIL ADDRESS (Required unless FDA has granted a waiver under 21 CFR 1.245): -N/A-



Wisconsin Department of Agriculture, Trade and Consumer Protection

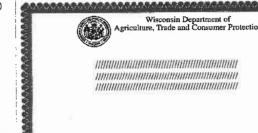
2811 Agriculture Drive, PO Box 8911, Madison, WI 53708-8911

	Expires:
License Number:	Statute:

Food Processing	Piani
Legal Name: Doing Busin	ess As:
Large Potentially Hazardous Food Processing Plant Finished Products:	
Processing Operations:	

This is your license/permit/certification/registration document. Post or carry as required by law. Non-transferrable - subject to revocation or suspension as provided by law. DMS-BIT-06S (03/18/10)

bits-16.qxd (rev. 11/17)



DATCP Contact:

Appendix 2b



State of Wisconsin Governor Scott Walker

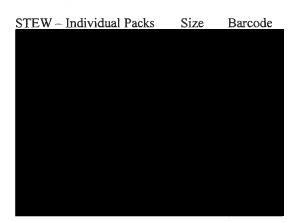
Department of Agriculture, Trade and Consumer Protection Sheila E. Harsdorf, Secretary

To Whom It May Concern:

Re: Certificate of Free Sale, Health, Sanitary, Purity & Origin

Destination Country: United States

Product(S) MFG Country of Origin Vendor Product ID #





The Division of Food Safety of the Wisconsin Department of Agriculture, Trade and Consumer Protection, a governmental agency responsible for the licensing and inspection of all dairy and food operations in the State of Wisconsin, hereby certifies that license # License # License # License a food manufacturing establishment which is licensed by the Department of Agriculture, Trade and Consumer Protection and inspected by inspectors employed by the State of Wisconsin.

This facility is licensed by the State of Wisconsin. However, the inspection of this facility and the dietary or nutritional supplement products it produces are under the inspectional jurisdiction of the FDA, under a signed Memorandum of Understanding.

We certify that the facilities, equipment and raw material and the processing and packaging procedures meet with all of the sanitary requirements of the State of Wisconsin rules which are based substantially on the federal Good Manufacturing Practice regulations (GMP). We also certify that the operations are in good standing in every respect.

We further certify that their products are freely and without qualification sold and used in the food industry and are fit for human consumption in the State of Wisconsin and the United States.

Sincerely,

Director, Bureau of Food and Recreational Businesses
DIVISION OF FOOD AND RECREATIONAL SAFETY

Subscribed and sworn to before me

This

Notary Public, Dane County, Wisconsin My commission expires



FSIS FORM 5200-1 (04/28/2010)

PREVIOUS EDITIONS OBSOLETE.





North Carolina Department of Agriculture and Consumer Services

Chief Deputy Commissioner

CERTIFICATE OF INSPECTION AND FREE SALE

To Whom It May Concer	n:	
This is to certify that operation located at and, to the best of my known	owledge, throughout the United S	products are manufactured and/or distributed from their plant. These products are sold freely in North Carolina rates of America.
Product: For Country of:		
Protection Division. This operating in satisfactory of the North Carolina Admi product: TITLE 21FOO OF HEALTH AND HUM PART OR HO PART LABEL	Division's most recent inspection compliance with the North Carolin instrative Code including but not DD AND DRUGS CHAPTER I—I MAN SERVICES SUBCHAPTER 110 — CURRENT GOOD MANUAL DIDING HUMAN FOOD. or 111- CURRENT GOOD MANUAL CORRENT GOOD MANUAL CORRESPONDED TO THE CO	is under griculture and Consumer Services, Food and Drug found the facility to be an Food, Drug, and Cosmetic Act and applicable sections of imited to the following regulations as appropriate to the FOOD AND DRUG ADMINISTRATION DEPARTMENT BFOOD FOR HUMAN CONSUMPTION. FACTURING PRACTICE IN MANUFACTURING, PACKING, PA
		Date:
	Chief Deputy Commissioner of Agna Department of Agriculture & C	
	North Carolina:	
	C	ounty
	Ι,	, a Notary Public for said
		his day and acknowledged the due execution tness my hand and official seal, this the
	day of	, 20
	My commission expires:	, 20
	Notary	Public

43744183 CODE:

PACK DATE: 09/28/16 11:44

PRODUCT OF USA

FULLY COOKED ALL NATURAL* DICED

SERSONED WHITE MEAT CHICKEN

*MINIMALLY PROCESSED. NO ARTIFICIAL INGREDIENTS
INGREDIENTS: WHITE MEAT CHICKEN, WATER, LESS THAN 2% OF:
SALT. TAPIOCA STARCH. RICE STARCH. OAT FIBER. CHICKEN STOCK.
ROSEMARY EXTRACTIVES, SUGAR.

109852-21947

(COMPANY LETTERHEAD)

COMPANY NAME Human Food Grade Ingredient Guarantee

Date: (today's date)		
To: COMPANY NAME ADDRESS		
I,	(NAME),	(TITLE), am
authorized to represent	(NAME),(COMPA	NY NAME), and am qualified
to verify the information provid	ed in this letter.	
The following ingredients are so	applied to	(COMPANY NAME)
INGREDIENT(S)	Country of Origin	
		_
to	enamed ingredients sold by (COMPANY NAME), is produced a solded chemicals or adulterants, ared recombinant DNA technology. dards set forth by AAFCO in regar	uced using Good and is not produced from
NAME) is fit for hur (b) Each ingredient and transported in a man	edient supplied to man consumption. the resulting product are stored, ha ner that is consistent and complian practices (cGMPs) for human edib	andled, processed, and t with regulations for current
(c) The manufacturing f authority (Attached l not limited to, facilit	facility is licensed to produce human hereto as "Attachment A") (Such a sy licenses or permits for operation of most recent inspections issued by	evidence may include, but is of edible food manufacturing

I swear/affirm under penalty of and belief.	Eperjury that these facts are true according to my best knowledge		
BY:	(COMPANY)		
Signature of Official	Title		
Printed Name of Official	Date		

Shipping and Receiving Policy Cold Chain

 Purpose and Scope: The purpose of this policy is to establish procedures for ensuring food safety throughout the shipping, storage and receiving processes. This policy applies to all frozen food suppliers, and carriers.

2. Responsibility:

a. **Shipping & Receiving Clerks:** Responsible for inspecting and temping all incoming loads and documenting all findings.

3. Materials:

a. Approved and Calibrated Digital Probe Thermometer

4. Procedure:

a. Vendor Cold Chain:

- i. Loads coming from Vendor: The Vendor will arrange freight using a list of approved carriers. The Vendor will place Company's approved digital data logger (Quality Blue) into 3 finished product cases on every load. These will be approximately at the beginning, middle and end of the trailer. When it is received, it should be pulled by the Company receiving person, and the minimum, maximum and average temperature recorded on the receiving form to confirm that the cold chain was not broken.
 - 1. If there is evidence that the cold chain has been broken, the full chart should be downloaded and the load rejected.
- ii. All other loads, please refer to Receiving (Section 3)

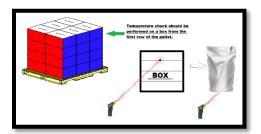
b. **Documentation Requirements:**

- i. Hard copy of Receiving Checklist and BOL must be retained for a minimum of 3 years.
- ii. Facility will upload Frozen Receiving Checklist and BOL to the Supply Chain Damages folder.
 - 1. Naming Convention for BOL will be PO#XXXXXX
 - Location: \\HQ Folder\SupplyChainFolder\DamagesFolder

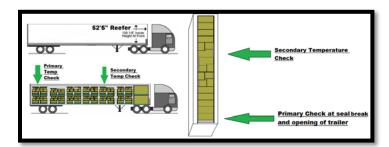
c. Receiving:

- When trucks arrive to the Company facility, the seal number shall be reviewed and recorded. If the seal number does not match the seal number listed on the BOL (full trucks only); contact Vendor Compliance, Purchasing and Quality Assurance.
- ii. Record the temperature of the reefer unit on the Receiving Checklist. The set point should be between 0°F and -10°F.
 - If the reefer unit is not within the above range take pictures, notify the driver and Vendor Compliance, but proceed to open the truck and take product temperatures per below.
- iii. If the seal number matches, open the truck and inspect the interior. Truck must be:

- 1. Free from pest activity
- 2. Free from off or unexpected odors
- 3. Free from damage such as holes in the walls or ceilings (ex: visible light)
- 4. Clean
 - a. If the truck meets all of the above mentioned criteria, proceed to the next step.
 - If the truck does not meet all above mentioned criteria, record the issue, take pictures as necessary, and contact Vendor Compliance, Purchasing and Quality Assurance.
- iv. If the truck meets all required conditions, then the temperature of the load should be verified by Company receiving.
 - 1. Take the first product temperature reading using the thermometer probe per following instructions: Select one box off of the first pallet unloaded, open the box and test the temperature of one internal package. This should be done by using a digital probe thermometer, wrapping the package around the thermometer probe (or holding probe between two packages, making sure the probe is not exposed) and holding it in place until a stable reading is displayed. Record the result on the Receiving Checklist.



a. The second product temperature should be taken from a pallet located between 4-5 pallet spaces away from the front of the trailer, or mid-way through the load on LTLs. Follow the same steps as listed for product temperature one.



b. For all product temperature measurements, the reading should be between -10°F to +10°F. Feel the bags and assess formation of large ice crystals. The presence of significant amounts of large ice crystals indicates thawing has occurred with a slow re-

freeze. If the product does not fall within this range or there are visible signs of thawing, contact Vendor Compliance, Purchasing and Quality Assurance and refer to the 'Rejection Procedures'

- 2. If data loggers are present, locate the digital data loggers, and verify that the cold chain was not broken in transit. Record the following information on the Receiving Checklist: minimum temperature, maximum temperature, average temperature. If cold chain was broken (Greater than 10°F), download the full charts, take pictures and contact Vendor Compliance. If data loggers show product was maintained in acceptable temperature range (-10°F to 10°F), continue to take direct product temperatures below.
- 3. Receiving Checklists and BOLs shall be scanned daily and retained for three years.
- v. If all conditions are acceptable, product will be off-loaded. During the process of off-loading, product should be visually inspected for damage. If any damage is observed, pictures should be taken, product should be segregated and a quantity of damage product determined.
- vi. <u>If any of the above requirements are not met, take pictures of all temperature checks and contact Vendor Compliance immediately.</u>
 - 1. Additionally, open one container of product and take a direct product temperature with a clean probe. Take a picture of this reading.
 - 2. <u>Reference Rejection procedure and provide all information per vendor's</u> requirements. (See Rejection Procedure)
 - 3. Reject the load.
- vii. Once product is off-loaded, it should be entered into the High Jump Inventory Management System. The exact quantity received should be recorded. If the quantity received does not match the quantity listed on the BOL, contact Vendor Compliance and Supply Chain Purchasing.
- viii. Received pallets shall not sit on the dock longer than 10 minutes before entering the cooler and/or freezer. Any item that exceeds 10 minutes will need to be temperature checked, to ensure the product is still within the acceptable temperature range.

Inbound Exception Matrix

Temperature	Damaged	Mislabeled
 Pass->Product goes to freezer 	 Product->(Damaged, mushy, discolored, foul odor) take 	 Cannot Relabel-> take pictures of issue product and
• Fail->If after two temperature fail checks, each pallet much be individually checked and receive only the pallets that pass the temperature	pictures of damaged product and refer to Damage and Mislabeled Policy. (Receive in, adjust out as damaged)	refer to Damage and Mislabled Policy.
		 Relabel-> Relabel product if possible
test. Pallets that fail should be refused. (Refer to Rejection	 Pallet damaged-> Record on inbound exception tool and 	
Procedure)	restack to another pallet.	

d. Storage:

- i. Freezers are set to -10°F + 2°F. If temperature limits are exceeded, an alarm will be triggered if the freezer has been above -10°F for more than 60 minutes.
- ii. If an alarm is received, personnel should investigate the area immediately and determine the cause for the alarm. Corrective actions shall be taken as necessary. A product temperature should be recorded from an item directly next to the alarm area. Document all findings on the Alarm Report.
- iii. Pallets shall be kept in freezer area until they are ready to be picked and processed for shipment.
- iv. The picking/packing area shall be maintained are set to $35^{\circ}F \pm 2^{\circ}F$. If temperature limits are exceeded, an alarm will be triggered. If an alarm is received, follow the same procedure as mentioned above.

e. Shipping:

- i. Orders are packed with dry ice based on days in transit. Reference the chart provided by Supply Chain to determine the exact quantity of dry ice needed. The WMS system will reference this chart for every order and systematically determine and print the number of dry ice bricks required for the order. As part of the verification process, the pack tool will require the associate input the number of dry ice that is present.
- ii. An audit process will occur to validate the proper packing of an order and ensure that the required dry ice bricks were used as shipments are sealed. All shipments will be audited and any failures will be documented. Any failure will result in immediate escalation to leadership (Operations and QA) and repeated failures can result in process shut downs, increased audit scrutiny, etc. as appropriate.

- iii. Completely packed shipments headed to customers with dry ice, and in insulated containers, will be staged and must depart the same day. Pallets of completed orders shall be maintained in temperature controlled environments until placed onto trucks.
- iv. Outbound trucks shall be inspected prior to loading. They shall be:
 - 1. Free from pest activity
 - 2. Free from off or unexpected odors
 - 3. Free from damage such as holes in the walls or ceilings (ex: visible light)
 - 4. Clean
 - a. If the truck meets all of the above mentioned criteria, proceed to load. If it does not, record the issue, take pictures as necessary, and reject the truck. Notify Transportation.

f. Maintenance:

i. A third-party will perform maintenance on a quarterly basis.

g. Disposal of Product Procedure:

- i. Before disposing of any product, facility must reach out to Vendor Compliance
- ii. Before product is disposed, facility must make a slice in the bag.
- iii. Product must be disposed of in a secure trash compactor.
- iv. Trash removal must occur at least once a week.

5. References:

- a. Receiving Checklist
- b. Damage and Mislabeled Policy
- c. Rejection Procedure
- d. Alarm Report