25|26 SCHOOL YEAR





WHOLE GRAIN BREADED DRUMSTICK 6/5# FULLY COOKED

Fully Cooked, Whole Grain, Breaded Whole Muscle Chicken Drumsticks. A one piece serving provides 2oz. Equivalent meat/meat alternate and 1.25 oz. equivalent grains.

CONTAINS: WHEAT.



PREPARATION & HEATING



CONVENTIONAL OVEN

Preheat oven to 350°F. Place frozen chicken pieces in a single layer on an ungreased baking pan. Bake uncovered for 60 minutes.



CONVECTION OVEN

Preheat oven to 350°F. Place frozen chicken pieces in a single layer on an ungreased baking pan. Bake uncovered for 43 minutes.

Insert a meat thermometer into the thickest portion of the product. Continue heating until the internal temperature reaches 165°F. Appliances may vary adjust heat time accordingly.

600-254354



Fully Cooked WHOLE GRAIN BREADED CHICKEN DRUMSTICKS

Ingredients: Chricen Dumstids, Water, Sodium Prosphales, Salt, Modified Food Starch, Sessoning [Salt, Sugar, Chrickna Borth, Natural Flavors, Dehydrated Ohron, Spicos (Including Celery Seed), Dehydrated Chron, Spicos, (Including Celery Seed), Dehydrated Chron, Spicos, (Including Celery Seed), Dehydrated Chron, Spicos, (Including Celery Seed), Natural Flavor, Estractives Of Papiria, Breaded And Coated Wift: Whole Wheat Flour, Weet Gluten, Salt, Garler Product, Leavering (Cream Of Tarter, Sodium Bioarborate), Chron Seed, Spicos, (Including Celery Seed), Natural Flavor, Estractives Of Papiria, Breaded with "Whole Wheat Flour, Modified Wheat Starch, Leavering (Cream Of Tarter, Sodium Bicarborate), Salt, Garler Product, Leavering (Cream Of Tarter, Sodium Bicarborate), Salt, Garler Product, Leavering (Cream Of Tarter, Sodium Bicarborate), Salt, Garler Product, Leavering Cream Of Tarter, Sodium Bicarborate), Salt, Garler Product, Veset Extract, Spices (Including Celery Seed), Onton Prouder, Natural Flavor, Estractives Of Papiria.

PREPARATION & HEATING INSTRUCTIONS: Conventional Overs: Psched over to 375°F. Place floate chickes pices in a single layer on ungreased balang pars. Bake uncovered from floates for the markets. Convection Owers: Perfect or tone 350°F. Place for chickes pices or a regist leafer or ungreased balang pars. Bake uncovered from floates for 43 minutes. Insert a meat thermoneter into the indicate proton of the product. Continue heating until the referral benegration reaches 155°F.

INSTRUCCIONES DE PERPARACIÓN V.CALEDYABLENTO: Homo convencional: Procaliores de homo a 30°PC. Cosonal les puesas de plos Compilates en una seña circa en una charación para homera en engasar. Costre por 60 minutos en cubrir la charola para homez in Homo de convección. Procisiente el homo a 30°PC. Colocar les piezas de plos compilates en una ela capa en una disultar para homera en engaser. Costre por 43 metados en cubrir la charola para homez. Insertire un terrificiente de coriar en a parte mas gueras del producto. Contrar celeration lastes que la parte limitar leses que en la parte mas gueras del producto. Contrar celeration lastes que la parte limitar leses que en la parte mas gueras de producto. Contrar celeration lastes que la parte limitar leses que para la contrar del paración del paración del paración del parte limitar leses que paración del paración del paración del paración del paración del paración del parte limitar leses que paración del paración





7803

Copy Not For Documenting Federal Meal Pattern Requirements

CODE NUMBER	7803	GTIN	10075632078038	M/MA CONTRIBUTION	2	GRAIN CONTRIBUTION	1.25
SERVING SIZE	1 PIECE (4OZ) EDIBLE PORTION	SERVING/ CASE	ABOUT 84	CALORIES	290	SODIUM	550MG
CASE WEIGHT	30 LBS	GR WT	31.79 LBS	DONATED FOOD/CASE	21.63	SHELF LIFE	365 DAYS
CASE DIMENSIONS	17L X 13W X 11.44"H	CASE CUBE	1.48	CASES/PALLET	56	PALLET (TXH)	8X7

Nutrition Facts

About 84 servings per container

Serving size 1 Piece (4oz) Edible Portion

Amount per serving Calories

290

	% Daily Value*
Total Fat 17g	22%
Saturated Fat 3.5g	19%
Trans Fat 0g	
Polyunsaturated Fat 6g	
Monounsaturated Fat 5g	
Cholesterol 95mg	31%
Sodium 550mg	24%
Total Carbohydrate 15g	5%
Dietary Fiber 2g	9%
Total Sugars 0g	
Includes 0g Added Suga	rs 0 %
Protein 21g	
Vit D 0.1mcg 0%	Calcium 20mg 2%
Iron 1.5mg 8% •	Potas. 320mg 6%

*The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.



GET THE PRODUCTS AND SUPPORT TRUSTED BY SO MANY.



PILGRIM'S PRIDE CORP. School Foodservice

1770 Promontory Circle, Greeley, CO 80634-9039

Product Formulation Statement for Documenting Meats/Meat Alternates (M/MA) in Child Nutrition Programs

Program operators should include a copy of the label from the purchased product package in addition to the following information on letterhead signed by an official company representative.

Product Name: FC Whole Grain Breaded Chicken Drumstick	Code No.: 7803
Manufacturer: Pilgrim's Pride Corporation	Serving Size: minimum 4.0 oz.

I. Meats

Fill out the chart below to determine the creditable amount of Meats.

DESCRIPTION OF CREDITABLE MEAT INGREDIENT PER FOOD BUYING GUIDE (FBG)	OUNCES PER RAW PORTION OF CREDITABLE MEAT INGREDIENT A	MULTIPLY	FBG YIELD ¹ B	CREDITABLE AMOUNT A x B
Chicken Parts, Fresh or Frozen	4.091	x	49%	2.004
Drumsticks w/ Skin		х		
		х		
	2.00			

¹ FBG yield = Additional Information column.

II. Meat Alternates

Fill out the chart below to determine the creditable amount of Meat Alternates.

DESCRIPTION OF CREDITABLE MEAT ALTERNATE INGREDIENT PER FOOD BUYING GUIDE (FBG)	OUNCES PER RAW PORTION OF CREDITABLE MEAT ALTERNATE INGREDIENT D	MULTIPLY	FBG YIELD ²	DIVIDE	PURCHASE UNIT IN OUNCES	CREDITABLE AMOUNT ² D x E ÷ F
		x		÷		
		x		÷		
		x		÷		
G. Total Creditable Meat Alternates Amount ⁵						

FBG yield = Servings per Purchase Unit column.

III. Alternate Protein Products (APP)

Fill out the chart below to determine the creditable amount of APP. Documentation must be provided as described in Attachments A and B for each APP used.

DESCRIPTION OF APP, MANUFACTURER'S NAME, AND CODE NUMBER	OUNCES DRY PER APP PORTION H	MULTIPLY	% OF PROTEIN AS IS³ I	DIVIDE⁴	CREDITABLE AMOUNT APP H x I ÷ 18
		x		÷ 18	
		х		÷ 18	
x ÷18					
J. Total Creditable APP Amount ⁵					
K. TOTAL CREDITABLE AMOUNT (C + G + J rounded down to nearest 0.25 oz) 2.00					

- ³ Attached documentation provides % of Protein As-Is.
- ⁴ 18 is the percent of protein when fully hydrated.
- Total Creditable Amount must be rounded **down** to the nearest 0.25 oz (example: 1.49 rounds down to 1.25 oz equivalent meat/meat alternate). If crediting M/MA and APP, round down after adding the Total Creditable Amount for Meats, Meat Alternates, and APP in boxes C, G, and J.



Total weight (per portion) of product as purchased m	inimum 4.0 oz.	
Total creditable amount of product (per portion). (Rem (per portion).) $\frac{2.00}{}$	ninder: total creditable amount (per po	ortion) cannot exceed the total weight
I certify that the above information is true and correct serving) contains $\frac{2.00}{}$ ounces of equivalent me		
I further certify that any APP used in the product conf	orms to the Food and Nutrition Service	e Regulations (7 CFR Parts 210,
220, 225, 226, Appendix A) as demonstrated by the a	attached supplier documentation.	
Elipaletherly	Senior Food Scien	tist
Signature /	Title	
Elizabeth Drey	07/01/2025	(800) 321-1470
Printed Name	 Date	Phone Number



PILGRIM'S PRIDE CORP. School Foodservice1770 Promontory Circle,

1770 Promontory Circle, Greeley, CO 80634-9039

Product Formulation Statement for Documenting Grains in Child Nutrition Programs

(Crediting Standards Based on Grams of Creditable Grains (ounce equivalent))

Program operators should include a copy of the label from the purchased product package in addition to the following information on letterhead signed by an official company representative. Program operators have the option to choose the crediting method that fits their specific menu planning needs.

Product Name: FC Whole Grain Breaded Chicken Chicken Drumstick Code No.: 7803						
Manufacturer: Pilgrim's Pride Corporation Serving Size: minimum 4.0 oz.						
Manaractarer.	(raw dough	weight may be used to calcul	late creditable grains)			
I. Does the product meet the whole grain		•	<i>3</i> ,			
II. Does the product contain non-creditable grains? Yes $\frac{X}{}$ No How many grams? $\underline{0.85}$ (Products with more than 0.24 ounce equivalent (oz eq) or 3.99 grams (g) for Groups A-G or 6.99g for Groups H and I of non-creditable grains do not credit toward the grains requirement for school meals.)						
III. Use Exhibit A: Grain Requirements for Child Nutrition Programs in the Food Buying Guide for Child Nutrition Programs (FBG) to determine if the product fits into Groups A-G (baked goods), Group H (cereal grains) or Group I (RTE breakfast cereals). (Different methodologies are applied to calculate the grains contribution based on creditable grains. Groups A-G use the standard of 16g creditable grains per oz eq; Groups H and I use the standard of 28g creditable grains per oz eq or volume.)						
Indicate which Exhibit A Group (A-I) the p	roduct belongs: A					
DESCRIPTION OF CREDITABLE GRAIN INGREDIENT*	GRAMS OF CREDITABLE GRAIN INGREDIENT PER PORTION ¹	GRAM STANDARD OF CREDITABLE GRAINS PER OZ EQ (16g or 28g) ²	CREDITABLE AMOUNT			
	A	В	A ÷ B			
Whole Wheat Flour	20.342	16	1.271			
		Total	1.271			
		Total Creditable Amount ³	1.25			
* Creditable grains vary by Program. See the FBG for specific Program requirements. 1 (Serving size) X (% of creditable grains in formula); serving sizes other than grams must be converted to grams. 2 Standard grams of creditable grains from the corresponding Group in Exhibit A. 3 Total Creditable Amount must be rounded down to the nearest quarter (0.25) oz eq. Do not round up. The state of the						
Total weight (per portion) of product as purchased minimum 4.0 oz.						
Total contribution of product (per portion) <u>1.25</u> oz eq						
I certify that the above information is true and correct and that a <u>4.0</u> ounce portion of this product (ready for serving) provides <u>1.25</u> oz eq grains. I further certify that non-creditable grains are not above 0.24 oz eq per portion. Products with						
more than 0.24 oz eq or 3.99g for Groups A-G or 6.99g for Groups H and I of non-creditable grains do not credit toward the grains requirement for school meals.						
Senior Food Scientist						
Signature						
Elizabeth Drey	Elizabeth Drey 07/01/2025 (800) 321-1470					
Printed Name	Da	ate P	hone Number			