





* Benefits

USING SIZED FRYERS OFFERS CONSISTENCY IN PORTION SIZE AND WEIGHT OF THE FINISHED PRODUCT. SOLUTION ADDED ENHANCES NATURAL FLAVORS, JUICINESS AND EXTENDS HOLDING TIMES HELPS CONTROL COSTS, WASTE AND ELIMINATES MANY FOOD SAFETY CONCERNS.

Ingredients A Al	lergens
CONTAING UP TO 16% OF WATER, SALT & SODIUM PHOSPHATES.	om:

Nutrition Facts

Servings per Container 100 Serving size RANDOM (112g)

Amount per serving Calories

210

	% Daily Value*
Total Fat 15g	%
Saturated Fat 4g	20%
Trans Fat 0g	
Cholesterol 75mg	25%
Sodium 450mg	20%
Total Carbohydrate 0g	0%
Dietary Fiber	%
Total Sugars 0g	
Includes Added Sugar	- %
Protein 18g	
Vitamin D	%
Calcium 0mg	0%
Iron 0mg	0%
Potassium	%

^{*} 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.

Handling Suggestions

Fresh Chicken, for optimum shelf life store (28F - 32F)

Serving Suggestions

INGREDIENT CHICKEN AND OR CENTER OF THE PLATE ENTREE, PREPARE AND SERVE ACCORDING TO RECIPE OR AS REQUIRED BY APPLICATION

Prep & Cooking Suggestions

INGREDIENT CHICKEN AND OR CENTER OF THE PLATE ENTREE, PREPARE AND SERVE ACCORDING TO RECIPE OR AS REQUIRED BY APPLICATION

Product Specifications

Brand	Manufacturer	Product Category
KOCH FOODS	Koch Foods Incorporated	Chicken Cut Ups, Quarter, Halves

MFG #	SPC#	GTIN	Pack	Pack Desc.
2955	211410	90045421029554	1	1 X 16 X (3.25 LBR to 3.5 LBR)

Gross Weight	Net Weight	Country of Origin	Kosher	Child Nutrition
52LB	50LB	US		No

Shipping Information							
Length Width Height Volume TlxHl Shelf Life Storage Temp From/T						Storage Temp From/To	
19.1	9in	12.81in	9.56in	1.36cf	7x7	19days	28°f / 34°f







Nutrition Analysis

Calories	210	Total Fat	15g	Sodium	450mg
Protein	18	Trans Fats	0g	Calcium	0mg
Total Carbohydrates•••	0g	Saturated Fat	4g	Iron	0mg
Sugars	0g	Added Sugars		Potassium	
Dietary Fiber		Polyunsaturated Fat		Zinc	
Lactose		Monounsaturated Fat		Phosphorus	
Sucrose		Cholesterol	75mg		
Vitamin A(IU)•	0	Vitamin D		Thiamin	
Vitamin A(RE)		Vitamin E		Niacin	
Vitamin C	0mg	Folate		Riboflavin	
Magnesium		Vitamin B-6		Vitamin B-1 2•	
Monosodium		Sulphites		Nitrates	

Additional Images









