

1st & Main Deli Tuna Salad

Light chunk tuna blended with celery and onions in a creamy salad dressing.



Nutrition Facts	
About 3 servings per container	
Serving size	1/2 cup (121g)
Amount per serving	
Calories	330
	% Daily Value*
Total Fat 24g	31%
Saturated Fat 4g	20%
Trans Fat 0g	
Cholesterol 75mg	25%
Sodium 780mg	34%
Total Carbohydrate 13g	5%
Dietary Fiber 1g	4%
Total Sugars 7g	
Includes 6g Added Sugars	12%
Protein 15g	
Vitamin D 0.4mcg	2%
Calcium 20mg	2%
Iron 0.8mg	4%
Potassium 240mg	6%

*The % Daily Value 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.

INGREDIENTS: TUNA (TUNA FISH, WATER, SALT), SOYBEAN OIL, CELERY, EGGS, HIGH FRUCTOSE CORN SYRUP, CRACKER MEAL (BLEACHED WHEAT FLOUR), ONIONS, WATER, EGG YOLKS (EGG YOLKS, SALT), TEXTURED WHEAT PROTEIN (WHEAT GLUTEN, WHEAT FLOUR, TETRASODIUM PYROPHOSPHATE, SODIUM CARBONATE, VITAMIN E [MIXED TOCOPHEROLS]), WHITE DISTILLED VINEGAR, CONTAINS LESS THAN 2% OF SUGAR, MUSTARD (WATER, DISTILLED VINEGAR, MUSTARD SEED, SALT, SPICES), SALT, WHEAT STARCH, GLUCONO DELTA LACTONE, POTASSIUM SORBATE (TO RETARD SPOILAGE), SPICES, GUAR GUM, CITRIC ACID, XANTHAN GUM.

CONTAINS: EGG, TUNA, WHEAT.

DF

BIOENGINEERED STATUS: Does not contain detectable bioengineered genetic material.

Product #	UPC Code	Pack Size
0632303	Case UPC: 00721062303396	12 x 12 oz Containers
	Product UPC: 072106323031	Net Weight: 9.000 lb
		Gross Weight: 9.441 lb

Microbiological		Pallet/Case Configuration	
Standard Plate Count	100,000/g	Case Dimensions:	13.313" x 9.000" x 5.688" 0.39cuft
Yeast and Mold:	100/g	Pallet Configuration:	15 x 8 = 120 Total Cases

Code Date Description: Coding is a use by date on the case label and the container in MM/DD/YY format.

Storage Instructions: Store and transport at 33-38 degrees Fahrenheit

Claims: Icons will be placed below the ingredient declaration when applicable.

VN VEGAN VG VEGETARIAN DF DAIRY FREE GF GLUTEN FREE 0g 0g TRANS FAT

Date: 09.03.2021	Updated By: JoAnn Buechele
Supersedes: 07.08.2019	Update Reason: Bioengineered Status Update