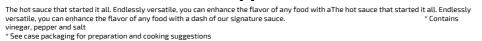


TABASCO 006713 - Sauce Tabasco Pepper





* See case packaging for preparation and cooking suggestions * Keep in dry storage at temperatures ranging from 33 to 80 F

Nutrition Facts Servings per Container Serving size Amount per serving Calories % Daily Value* **Total Fat** % Saturated Fat % Trans Fat Cholesterol % Sodium % ✤ Benefits **Total Carbohydrate** % **Dietary Fiber** % **Total Sugars** Includes Added Sugar % Protein Ingredients Allergens Vitamin D % Calcium % % Iron 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

TABASCO Sauce should be stored in a cool place away from direct light, such as a cupboard, pantry or cabinet. It doesnt have to be refrigerated after opening. Once a bottle of sauce is opened, the color may change, but the product wont spoil. Refrigeration almost always helps to slow this process but isnt required.

Serving Suggestions

Prep & Cooking Suggestions

Product Specifications

Bra	Brand		Manufacturer				Product Category		
TABASCO		N	MCILHENNY COMPANY				Sauces		
MFG #	•	SPC # GTIN Pack Pack Des		Pack Desc.					
00004	(06713	30011	2100	00040	040 24 24 / 2.0 0		24 / 2.0 OZA	
Gross We	ight Ne	t Weight	Catch Wei	ght	Country of	Origin	Kosh	er	Child Nutrition
8.5lb		3lb	No		USA		Yes	5	No
			Shippi	ng Inf	formation	1			
Length	Width	Height	Volume	TIxH	ll Shelf	Life	Stora	ge 1	Temp From/To
9.75in	6.38in	5.63in	0.2ft3	28x8	3 10800	1080DAYS 33°F / 80°F		°F / 80°F	





TABASCO 006713 - Sauce Tabasco Pepper



The hot sauce that started it all. Endlessly versatile, you can enhance the flavor of any food with aThe hot sauce that started it all. Endlessly versatile, you can enhance the flavor of any food with a dash of our signature sauce. * Contains vinegar, pepper and salt * See case packaging for preparation and cooking suggestions * Keep in dry storage at temperatures ranging from 33 to 80 F

Nutrition Analysis

Calories	Total Fat	Sodium		
Protein	Trans Fats	Calcium		
Total Carbohydrates•••	Saturated Fat	Iron		
Sugars	Added Sugars	Potassium		
Dietary Fiber	Polyunsaturated Fat	Zinc		
Lactose	Monounsaturated Fat	Phosphorus		
Sucrose	Cholesterol			
Vitamin A(IU)•	Vitamin D	Thiamin		
Vitamin A(RE)	Vitamin E	Niacin		
Vitamin C	Folate	Riboflavin		
Magnesium	Vitamin B-6	Vitamin B-12•		
Monosodium	Sulphites	Nitrates		

Additional Images

