



Pack Size: 1/11 lb Product: #15022

New York Bakery 8" Breadstick, 11 Lb Bag



Hearth baked in an elongated shape with a crispy crust and soft texture inside, New York Bakery® Regular Breadsticks combine European Old World flavor with modern convenience. The New York Bakery brand began as a small family bakery in Cleveland, OH over 50 years ago. The Penn family specialized in baking the upscale, textured, hearth baked breads preferred in Europe. Over time, the family developed a delicious frozen garlic bread and invented the widely favorite New York Bakery Garlic Toast and Breadsticks.

Product Specs

Product Baking instructions: Remove breadsticks from bag.
Preparation: Place flat on cooking surface. Conventional or Toaster Oven: Preheat oven to 375°F. Place breadsticks flat on baking sheet or aluminum foil. Bake four minutes or until golden brown.

Case GTIN 10070459150226
Shelf Life 180
Storage Keep frozen.
Case Weight 12.864
Case Cube 1.870
Pallet TI x HI 6 x 8
Cases per Pallet 48
Case Dimensions (LxWxH) 19.312" x 15.937" x 10.5"

Ingredients

ENRICHED WHEAT FLOUR (WHEAT FLOUR, MALTED BARLEY FLOUR, REDUCED IRON, NIACIN, THIAMINE MONONITRATE, RIBOFLAVIN, FOLIC ACID), WATER, SOYBEAN OIL, CONTAINS 2% OR LESS OF: SALT, SUGAR, DEXTROSE, YEAST, CALCIUM PROPIONATE (PRESERVATIVE), MONOGLYCERIDES, WHEY (A MILK INGREDIENT), DOUGH CONDITIONERS (ASCORBIC ACID, L-CYSTEINE) CORNMEAL.

Allergen Statement

CONTAINS: MILK, WHEAT

Operator Benefits

- 0g trans-fat per serving
- Convenient with no wasteheat and serve only what is needed
- Quick preparation from freezer to table in 5-7 minutes
- Homemade taste and uncompromised quality

Nutrition Facts

Serving Size 1 BREADSTICK (43g)

Amount Per Serving

Calories 120

% Daily Value

Total Fat	1.5g	2%
Saturated Fat	0g	1%
Trans Fat	0g	
Cholesterol	0mg	0%
Sodium	240mg	10%
Total Carbohydrate	22g	8%
Dietary Fiber	0.735g	3%
Total Sugars	0.929g	
Includes 1g Added Sugars		2%
Protein	4g	
Vitamin D	0mcg	0%
Calcium	0mg	0%
Iron	1.3mg	8%
Potassium	0mg	0%

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.