

# Baker Boy Cinnamon Sweet Roll Dough

PLU # 12012

Bread Equivalency Servings:

Baked

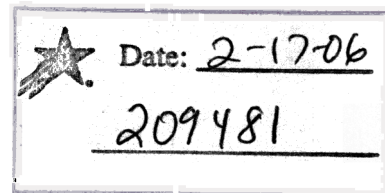
**Label Information**

Serving Size: 1 Roll (2.28 oz/64g)

Servings per Roll

= 1

	Amount/Serving	% DV*
Calories	230 kCal	
Calories From Fat	50 kCal	
Total Fat	6 g	9%
Saturated Fat	1.5 g	7%
Cholesterol	15 mg	5%
Sodium	280 mg	12%
Total Carbohydrates	40 g	13%
Dietary Fiber	2 g	8%
Sugars	15 g	
Protein	6 g	
% Vitamin A		0%
% Vitamin C		0%
% Calcium		2%
% Iron		4%



\* Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs. Calories per gram: Fat 9 \* Carbohydrate 4 \* Protein 4.

	Calories	2,000	2,500
Total Fat	Less Than	65g	80g
Sat. Fat	Less Than	20g	25g
Cholesterol	Less Than	300mg	300mg
Sodium	Less Than	2,400mg	2,400mg
Total Carbohydrate		300g	375g
Dietary Fiber		25g	30g

**Ingredient Legend:**

INGREDIENTS: ENRICHED BLEACHED WHEAT FLOUR (BLEACHED FLOUR, MALTED BARLEY FLOUR, NIACIN, REDUCED IRON, THIAMINE MONONITRATE, RIBOFLAVIN, FOLIC ACID), WATER, SUGAR, HIGH FRUCTOSE CORN SYRUP, YEAST, PARTIALLY HYDROGENATED SOY & COTTONSEED OILS (W/MONO & DIGLYCERIDES, POLYSORBATE 60 W/BHT), EGGS (W/SODIUM & TRIETHYL CITRATE, SODIUM SILICO-ALUMINATE) CONTAINS 2% OR LESS OF: MODIFIED CORN & WHEAT STARCH, SALT, SOYBEAN OIL, WHEY, DATEM, ARTIFICIAL COLOR (ANNATTO/TURMERIC), CINNAMON, SODIUM STEAROYL LACTYLATE, DEXTROSE, ASCORBIC ACID, ENZYMES, CALCIUM DISODIUM EDTA, (PRESERVATIVES), VITAMIN A PALMITATE, ALPHA TOCOPHEROL (FOR FRESHNESS), NATURAL & ARTIFICIAL FLAVOR.

The nutritional information shown above is for a finished product made using the products shown above, following the label directions printed on the dough product case. Variations in shop conditions, as well as use of any other fillings, toppings or preparation procedures, may affect the nutritional profile of the finished product. Therefore, Baker Boy Bake Shop, Inc. cannot guarantee, nor shall it be liable for, the accuracy of this information. You may wish to confirm the nutritional analysis with an accredited laboratory.