



3010046046 - Keebler Other Cookies Oatmeal Cookie 13.3oz 12ct

Baked to golden perfection by the lovable Keebler Elves, crispy Keebler Old Fashioned Oatmeal Cookies are made with delicious oatmeal goodness in every bite for a homemade flavor you love; Delightful dessert snacking no matter the occasion. Packaged as 12, 13.3oz trays; These cookies are cholesterol free and feature 0g trans fat (2g polyunsaturated fat; 1.5 monounsaturated fat); A sweet, satisfying treat alongside lunch or dinner or perfect complement to a robust dessert spread.

Brand: Keebler®



Nutrition Facts

Serving size **2 Cookies (28g)**

Amount per serving
Calories 130

% Daily Value*

Total Fat 6g	8%
Saturated Fat 2g	10%
Trans Fat 0g	
Polyunsaturated Fat 2g	
Monounsaturated Fat 1.5g	
Cholesterol 0mg	0%
Sodium 90mg	4%
Total Carbohydrate 19g	7%
Dietary Fiber 1g	4%
Total Sugars 9g	
Includes 8g Added Sugars	16%

Protein 2g

Vitamin D 0mcg 0%	•	Calcium 0mg 0%
Iron 0.6mg 2%	•	Potassium 40mg 0%

* 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.

Ingredients

Oats, Sugar, Enriched Flour (Wheat Flour, Niacin, Reduced Iron, Vitamin B1 [Thiamin Mononitrate], Vitamin B2 [Riboflavin], Folic Acid), Vegetable Oil (Soybean And Palm Oil With Tbhq For Freshness), High Fructose Corn Syrup, Raisin Paste. Contains 2% Or Less of Salt, Baking Soda, Spices, Soy Lecithin.

Case Specifications

GTIN	10030100460463	Case Gross Weight	11.50 LB
UPC		Case Net Weight	10 LB
Pack Size	12 / 13.3OZ	Case L,W,H	19.56 IN, 10.69 IN, 9.13 IN
Shelf Life	270 Days	Cube	1.10 CF
Tie x High	8 x 5		

Preparation and Cooking

Keebler Old Fashioned Cookies are ready to eat right out of the package

Serving Suggestions

Convenient and ready to eat, these crunchy cookies make a delicious anytime dessert snack

Packaging and Storage

Dry

Allergens

CONTAINS:

Soybeans or Soybean Derivatives, Wheat or Wheat Derivatives

MAY CONTAIN:

Peanuts or Peanut Derivatives, Treenuts or Treenut Derivatives