

Smart Snacks Product Calculator Results

Brand:
Richs-Deonna

Product Name:
Orange Cream Bar

Serving Size:
59.00 g

First Ingredient:
Skim Milk

Your non-beverage dairy product meets all nutrient standards for entrees or snack foods.

Nutrition Facts

Serving Size 59.00 g ⓘ

Servings Per Container

Amount Per Serving

Calories 90

Total Fat (g) 1

Saturated Fat (g) 0.5

Trans Fat (g) 0

Sodium (mg) 35

Carbohydrates

Total Sugars (g) 16

Vitamin D (%) NA

Potassium (%) NA

Calcium (%) NA

Dietary Fiber (%) NA

The person or group responsible for the point of sale to students on campus should verify a product's compliance and print their own Calculator results for documentation intended for compliance purposes. Results from this calculator have been determined by the USDA to be accurate in assessing product compliance with the Federal requirements for Smart Snacks in Schools provided the information is not misrepresented when entered into the Calculator.



Orange Cream Bar

Orange and Vanilla Naturally and Artificially Flavored Frozen Dairy Snack

Nutrition Facts

1 serving per container
Serving size 1 bar (59g)

Amount per serving

Calories 90

% Daily Value*

Total Fat 1g 1%

Saturated Fat 0.5g 3%

Trans Fat 0g

Cholesterol <5mg 0%

Sodium 35mg 2%

Total Carbohydrate 21g 8%

Dietary Fiber 0g 0%

Total Sugars 16g

Includes 13g Added Sugars 26%

Protein 1g

Vit. D 0mcg 0% • **Calcium** 38mg 2%

Iron 0mg 0% • **Potas.** 86mg 2%

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.



NUT FREE
FACILITY

NO ARTIFICIAL
DYES

NO HIGH
FRUCTOSE
CORN SYRUP

SESAME
SEED FREE

GLUTEN
FREE

SMART
SNACK

DAIRY

Size: 2.5 FL. OZ (74mL)

UPC: 0-75455-86010-3

Allergens: MILK

Ingredients:

SKIM MILK, WHEY, CANE SUGAR, CORN SYRUP, WATER, MALTODEXTRIN (CORN), BUTTERFAT (CREAM), STABILIZER (MONO & DIGLYCERIDES, GUAR GUM, CAROB BEAN GUM, CARRAGEENAN), NATURAL AND ARTIFICIAL FLAVORS, ANNATTO EXTRACT, TURMERIC EXTRACT, CITRIC ACID.