



www.ediblesinc.com - 1-800-858-4381

100% edible sugar cookie and butter cream frosting. Everything, including the print on the frosting is 100% edible.

AS WITH ANY SUGAR COOKIE MADE WITH BUTTER CREAM FROSTING, THEY EITHER NEED TO BE EATEN OR REFRIGERATED IMMEDIATELY.

Edibles greeting cards are perfect for any occasion. Send a greeting card to family, friends, or a special someone. It 's a gift that can be shared and enjoyed by all.

EDIBLE CARDS AVAILABLE:

- Birthday Thank You Christmas Invitations
Valentines Announcements Halloween Corporate

We can also help you design your own special cards for any event. Cards are available online at: www.ediblesinc.com or call at 1-800-858-4381

Nutrition Facts

Serving Size about 1/10 cookie (30g)
Servings Per Container about 10

Amount Per Serving

Calories 140 Calories from Fat 60

% Daily Value\*

Total Fat 6g 9%

Saturated Fat 2.5g 13%

Trans Fat 1g

Cholesterol 10mg 3%

Sodium 65mg 3%

Total Carbohydrate 18 6%

Dietary Fiber 0g 0%

Sugars 11g

Protein 1g

Vitamin A 0% Vitamin C 0%
Calcium 0% 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 2,000 2,500

Total Fat Less Than 65g 80g

Saturated Fat Less Than 20g 25g

Cholesterol Less Than 300mg 300mg

Sodium Less Than 2400mg 2400mg

Total Carbohydrate 300g 375g

Dietary Fiber 25g 30g

Calories per gram

Fat 9 Carbohydrate 4 Protein 4

Ingredients: Bleached wheat flour, niacin, iron, thiamine mononitrate, riboflavin, folic acid, pure cane sugar, cornstarch, liquid soy bean oil, partially hydrogenated soybean & palm oils mono & diglycerides, water, butter, salt, whey, soy lecithin, potassium sorbate & citric acid (preservatives), beta carotene (color) vitamin A pulmitate added,

cultured pasteurized milk & cream, sodium citrate, guar gum, carrageenan, calcium sulfate. Pasteurized liquid whole eggs, propylene glycol & artificial flavor color added, alcohol (15%) Vanillin bicarbonate of sodium, sodium aluminum sulfate, acid phosphate of calcium.