J&J SNACK FOODS CORP

MARKETING

Hill & Valley SF Angel Food Cake

Nutrition Facts

Servings per container

Serving Size	1/5 cake (51g)

Amount Per Serving

Calories	**90**

% Daily Value*

Total Fat 0 g		**0%**
Saturated Fat 0 g		**0%**
Trans Fat 0 g		
Cholesterol 0 mg		**0%**
Sodium 460 mg		**20%**
Total Carbohydrates 27 g		**10%**
Dietary Fiber 3 g		**11%**
Total Sugars 0 g		
Includes 0 g Added Sugars		**0%**
Protein 4 g		

Vitamin D 0 mcg	0%
Calcium 110 mg	8%
Iron 0.1 mg	0%
Potassium 50 mg	2%

* The % Daily Values (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.

PRODUCT SPECIFICATIONS

Code	GTIN	Pack Description
19555	10014821195552	

Brand	Brand Owner	GPC Description
Hill & Valley		Cakes - Sweet (Perishable)

Gross Weight	Net Weight	Case/Catch Weight	Country Of Origin	Kosher	Child Nutrition
7.5 LBR	6.75 LBR	No	United States	Undeclared	No

Shipping

Length	Width	Height	Volume	TIxHI	Shelf Life	Storage Temp From/To
24.4 INH	16.4 INH	7.9 INH		5x11	365 Days	-10 FAH / 0 FAH

HANDLING SUGGESTIONS

SERVING SUGGESTIONS

PREPARATION & COOKING SUGGESTIONS

INGREDIENTS

INGREDIENTS: WATER, MALTITOL, WHEAT FLOUR, WHEAT STARCH, DRIED EGG WHITES, POLYDEXTROSE, LEAVENING (BAKING SODA, SODIUM ALUMINUM PHOSPHATE, MONOCALCIUM PHOSPHATE), CONTAINS 2% OR LESS OF THE FOLLOWING: NATURAL AND ARTIFICIAL FLAVORS, STABILIZER BLEND (MODIFIED CORN STARCH, MALTODEXTRIN, CALCIUM PHOSPHATE, SODIUM BICARBONATE, DRIED EGG WHITES), GUAR GUM, PRESERVATIVES (CALCIUM PROPIONATE, SORBIC ACID), SALT, SUCRALOSE. CONTAINS EGG, WHEAT. CONTAINS A BIOENGINEERED FOOD INGREDIENT.

ALLERGENS

C = 'Contains' ; **MC** = 'May Contain' ; **N** = 'Free From' ; **UN** = 'Undeclared' ; **30** = 'Free From Not Tested'; **50** = 'Derived from Ingredients' ; **60** = 'Not Derived From Ingredients' ; **NI** = 'No Info'

- Milk - N
- Eggs - C
- Soybean - N
- Wheat - C
- Sesame - N
- Molluscs - N
- Peanuts - N
- Tree - N
- Fish - N
- Shellfish - NI
- Crustaceans - N

MORE INFORMATION