



Product Specification Name:

Lemon Meringue Tartlet

Item Code: #220

Packaging Description: Packed on a corrugated pad separated by a chipboard divider that is plastic overwrapped. There are 12 individual servings per case.

Product Description:

Pure butter short dough with lemon curd. Topped with carmelized meringue.

Product Ingredients:

Sugar, Butter, Wheat Flour, Eggs, Glaze (sugar, glucose, water, pectin, citric acid, sodium benzoate, tricalcium phosphate, sodium and calcium alginate), Lemon Juice, Water, Egg Whites (egg whites, guar gum, triethyl citrate), Cornstarch, Lemon Emulsion (lemon, water, propylene glycol, acacia gum, xanthan gum, sodium benzoate), Pastry Cream (food starch modified, vegetable gums (carrageenan, locust bean gum), salt, beta carotene (color), natural flavor, turmeric (color)), Lemon Zest, Salt, Soybean Oil.

Serving size	84 g
Amount per serving Calories	280
%	Daily Value *
Total Fat 14g	18%
Saturated Fat 9g	46%
Trans Fat 0g	
Cholesterol 75mg	25%
Sodium 50mg	2%
Total Carbohydrate 36g	13%
Dietary Fiber 0g	0%
Total Sugars 24g	
Includes 24a Added Suga	ars 48%

Nutrition Facts

12 servings per container

 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.

Calories per gram:
Fat 9 • Carbohydrate 4

Protein 3g

Iron 0.2mg

Vitamin D 0.4mcg

Calcium 10mg

Potassium 30ma

Protein 4

2%

2%

2%

0%

CONTAINS: Egg, Milk, Soy, Wheat.

Suggested Serving Case			Pallet				
Size (g)	Size (in) *	LxWxH	servings/case	Cube	Gross Wt (lbs)	Cases/Pallet	Ti/Hi
84	3"	16.625" x 13" x 2.75"	12	0.344	3.20	192	8 x 24

 $^{* \} Suggested \ serving \ size \ may \ vary \ slightly \ due \ to \ manufacturing \ process.$

MICROBIOLOGICAL PROPERTIES							
Aerobic Plate Count	Yeast	Mold	Total Coliform				
< 100,000	< 50,000	< 100	< 100				

SHIPPING AND STORAGE:

Product is shipped frozen. Store product in freezer immediately upon receipt. Upon thawing, keep product refrigerated until use.





