

Parmesan Cheese

-
- I. **Ingredients:** Imported Parmesan Cheese: (Pasteurized Part-Skim Cow's Milk, Cheese Cultures, Salt, Enzymes), Powdered Cellulose added to prevent caking, Natamycin (A Natural Mold Inhibitor).
- II. **Label:** Indigo, Item Number 001250
- III. **Pack Size:** 4-5lb bags, Box dimensions: L: 17.00 x W: 10.875 x H: 5.875, Cube: .6285, Ti: 9, Hi: 10
- IV. **Allergen:** Contains Milk
- V. **Physical Properties:**
- A. Color: White-yellowish light straw to straw
 - B. Flavor: Slightly nutty, pleasant, and clean
 - C. Texture: Grated Cheese, passes through a 0.187 grating screen
- VI. **Analytical Characteristics:**
- A. Butterfat (dry basis): 32% Min
 - B. Moisture: 32% Max
 - C. Salt: 2.5% – 5.0%
- VII. **Microbiological Characteristics:**
- A. Listeria-monocytogenes: Negative 25/g
 - B. Salmonella: Negative 25/g
 - C. Staphylococci - coag. Positive: <10 CFU/g
 - D. E. Coli: < 10 CFU/g
 - E. Coliform: < 10 CFU/g
 - F. Yeast and Mold: < 1000 CFU/g
- VIII. **Lot Code Interpretation:** The lot code is used in the event of a product recall and serves all traceability purposes.
- 1A PACK DATE JAN 01 19
 - 1 = Production line 1
 - A = Internal code day shift production
 - PACK DATE: Date cheese was packed on
- IX. **Shelf-Life:** 90 days from product pack date if stored properly.
- X. **Storage/Shipping:** Product may be stored/ shipped in temperatures between 33-55 degrees Fahrenheit for periods NOT TO EXCEED 72 hours. For storage/shipping of 72 hours or more,

Parmesan Cheese

product must be refrigerated between 33-45 degrees Fahrenheit. Any deviations from these guidelines may affect the product quality/integrity. CMA is not responsible for product that is not stored/ shipped within the specified guidelines as stated above.

- XI. **Country of Origin:** South America (Argentina or Uruguay)
- XII. **Primary Packaging:** Cheese is packed in a laminated VFFS film constructed with an oriented nylon sheet and an EVOH barrier sealant. These materials comply with the requirements of the Federal Food, Drug, and Cosmetics Act, as amended, for the packaging of food. All bags are nitrogen flushed and configured into a corrugated box.
- XIII. **rBST / rBGH Statement:** All of our cheese products are guaranteed to be recombinant bovine growth hormone (also known as rBGH or rBST) free.
- XIV. **GMO / BE Statement:** All products produced by Cheese Merchants of America are made without ingredients containing GMOs. Cheese Merchants of America does not test finished products for the presence of GMOs. This product does not require BE labeling.
- XV. **Gluten Statement:** All products produced by Cheese Merchants of America are naturally gluten free as defined by the USA FDA. Cheese Merchants of America does not process products containing gluten.
- XVI. **Enzyme Statement:** Microbial enzymes
- XVII. **Kosher Statement:** NON-Kosher
- XVIII. **Organic Statement:** NON-Organic
- XIX. **Halal Statement:** ISWA-Halal certified facility
- XX. **SDS Statement:** Cheese Merchants of America does not provide SDS sheets. Cheese products are not considered hazardous and do NOT require SDS sheets.



Product Specification

Parmesan Cheese

XXI. Nutritional information per 100g:

Basic Components		
Calories	385	kcal
Fat	28.52	g
Saturated Fat	19.39	g
Mono Fat	7.70	g
Poly Fat	0.86	g
Trans Fatty Acid	0.57	g
Cholesterol	97	mg
Carbohydrates	3.89	g
Total Dietary Fiber	2.20	g
Dietary Fiber	2.20	g
Total Sugars	0	g
Added Sugar	0	g
Protein	30.36	g
Water	32.00	g
Ash	5.23	g
Vitamins		
Vitamin A	240	mcg
Vitamin C	0	mg
Vitamin D	0	mcg
Minerals		
Sodium	1300	mg
Calcium	950	mg
Iron	0	mg
Potassium	88	mg
Other Nutrients		
Sugar Alcohol	0	g

Nutrition Facts

454 servings per container

Serving size 2 tsp (5g)

Amount Per Serving

Calories 20

% Daily Value*

Total Fat 1.5g 2%

Saturated Fat 1g 5%

Trans Fat 0g

Cholesterol 5mg 2%

Sodium 65mg 3%

Total Carbohydrate 0g 0%

Dietary Fiber 0g 0%

Total Sugars 0g

Includes 0g Added Sugars 0%

Protein 2g 4%

Vitamin D 0mcg 0%

Calcium 48mg 4%

Iron 0mg 0%

Potassium 4mg 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.

Effective Date: 08/23/20

Manufacturing Location: 1301 Schiferl Road, Bartlett, IL 60103