

Associated Milk Producers, Inc.

Cheese Package & Process Division

301 Brook Street • PO Box 240 Portage, Wisconsin 53901

74-0343 MILD CHEDDAR CHEESE CRYOVAC

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Revised: 01/21/2019	Supersedes: 03/28/2018

Regulations/General:

This product shall comply with all current requirements of the Code of Federal Regulations, Food and Drugs, 21CFR133, Cheese and Related Cheese Products and 21CFR117 Good Manufacturing Practice (GMP's).

Packaging/Temperature:

This product shall be packaged in a multi-layer polyethylene bag and vacuum sealed. Product shall be shipped and stored at a temperature of $35-40^{\circ}$ F.

Packed – MM DD YY (cow, time) (variations occur due to customer requirements) Shelf life – based on unopened product, continuously maintained at 35-40° F.

Chemical/Physical & Microbiological: 1,2

CHEMICAL/PHYSICAL	
%Moisture ^{15.110}	≤ 39
%Fat on Dry Basis (F.D.B). 15.080	≥ 50
pH. ^{15.020}	5.0 - 5.4
%Salt ^{15.050}	1.5 - 2.0
Color NCI (Natl Cheese Institute)	1-2 or 7-8

MICROBIOLOGICAL	
Yeast/Mold 8.110	< 1000 cfu/g
Coliform ^{7.020 & 7.070}	< 100 cfu/g
*E. coli ^{7.020} & 7.050	Negative (to test)
*Coag.+ Staph ^{5.050}	Negative (to test)
*Salmonella/Listeria 5.020-5.040	Negative (to test)

- 1- Methods: APHA Standard Methods for the Examination of Dairy Products 17th Ed.
- 2- Typical Analysis

Description:

This product shall possess a clean mild cheddar flavor. It shall be firm, smooth, and compact.

Piece Characteristics:	Weight	Length"	Width"	Height"	Diameter"
	5 lbs	11	3.5	3.5	
	10 lbs	11	7	3.5	

INGREDIENTS: PASTEURIZED MILK, CHEESE CULTURES, SALT, ENZYMES, ANNATTO VEGETABLE COLOR (IF COLORED)

Nutrition Facts

Varies by pkg servings per container
Serving size 1 oz (28g)

Amount per serving

Calories

110

	% Daily Value*
Total Fat 9g	12%
Saturated Fat 5g	25%
Trans Fat 0g	
Cholesterol 30mg	10%
Sodium 190mg	8%
Total Carbohydrate 1g	0%
Dietary Fiber 0g	0%
Total Sugars 0g	
Includes 0g added sugar	s 0 %
Protein 6g	
Vitamin D 0mcg	0%
Calcium 201mg	15%
Iron 0mg	0%
Potassium 22mg	0%
*The % Daily Value tells you how much	a nutrient in a

The % Daily Value tells you how much a nutrient in a serving of food contributes to a daily diet. 2000 calories a day is used for general nutrition advice.

Allergens: milk

Kosher: No

^{*-} Not routinely performed on cheese made for the commodity market.