

Great Lakes Cheese Product Specification

Product Name	PEPPER JACK FEA SHR 4/5 LB UNL		
Customer Material #:		UPC number:	3651434481
GLC item	162278	GTIN:	10036514344818
Corporate QA Lead	John Hart	Print Date:	10/23/2014

Product Characteristics		
Product Information	Case Information	Packaging Information
Color: Mixed	Case Dimension (length x width x height): 17.3 X13.3 X7.5	Pack Code Date 120
Product Size (length x width x height): 16.5 X 11 X 1.5 FEATHER 1.5 X .2 Product Wt.: 5lb	Pallet Ti / Hi: 08X05	Age Declaration: N/A
Pkging Code Line 1: SEP 19 09 S1187 H	Case Gross Wt.: 21.460	Re-closable No
Pkging Code Line 2: 142 15-2 CL 2329	Case Net Wt.: 20.000	Interleave paper: No

Quality Control Statement:
Great Lakes Cheese ensures the highest quality of its products by utilizing quality control measures within its product processes and by working with suppliers that provide quality materials.

Regulatory Statement
Products produced at Great Lakes Cheese meet all applicable regulatory standards.

Country of Origin
USA

Ingredient statement
Pepper Jack (Pasteurized milk, Jalapeno peppers, cheese culture, salt, enzymes). Potato Cellulose w/enzymes (potato cellulose added to prevent caking).

Allergen Information
Contains milk

Packaging Information
Meets the requirement for a food contact material under the Food Additive Regulations

Packaging Characteristics	
Flexible packaging may include one or more of the following: polypropylene, polyester, nylon, polyethylene films	Rigid/Cups packaging may include one of more of the following polyester, polystyrene, polyethylene rigid films

Pepper Jack				
Nutritional Facts				
Serving Size	1 oz	Ingredient:	Amount/Serving	% of D. V.
Calories:	100	Total Fat (g)	8 g	13 %
Fat Calories	70	Sat. Fat (g)	5 g	24 %
		Trans. Fat (g)	0 g	
		Cholesterol (mg)	30 mg	9 %
		Sodium (mg)	170 mg	7 %
		Total Carb.	1 g	0 %
		Fiber	0 g	0 %
		Sugars	0 g	
		Protein	7 g	
		Vitamin A		6 %
		Calcium		20 %
		Vitamin C		0 %
		Vitamin D		
		Iron		0 %

Packaging Comments:

Chemical Standards (ranges)		
Pepper Jack	Min	Max
fdb	51 %	55 %
Moisture	38 %	42 %
pH	5	5.25
Salt	1.4 %	2.2 %

Microbiological Standards	
Total Coliforms	100 cfu per gram maximum
Generic E. coli	<10 cfu per gram
Coagulase Positive Staphylococcus	Negative per 10 grams
Listeria m.	Negative per 25 grams
Salmonella sp.	Negative per 25 grams
Yeast & Mold	100 cfu per gram maximum

For more information, please contact our corporate head quarters at:
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