# FINISHED PRODUCT SPECIFICATION

RECIPE INFORMATION: 710014048002.000.000

MATERIAL #: 12505781

MATERIAL DESCRIPTION: 12505781 DIGIORNO Thin Crust 4 Cheese Pizza

**BRAND:** Digiorno

COUNTRY OF ORIGIN: USA

MANUFACTURING LOCATION: Little Chute, WI

### DESCRIPTION

PRODUCT NAME: DIGIORNO Thin Crust 4 Cheese Pizza
STATEMENT OF IDENTITY: Digiorno Thin Crust 4 Cheese Pizza

TECHNICAL DESCRIPTION: insert technical description

Physical Specifications				
CHARACTERISTIC 1:	EVENNESS OF TOPPING APPLICATION	Sauce and cheese are evenly distributed across pizza /<1" of crust is exposed around rim		
CHARACTERISTIC 2:	RATIO OF INGREDIENTS	proper amount of cheese / appropriate amount of sauce.		
CHARACTERISTIC 3:	CRUST SHAPE	Crust is square and thin, within 0.5" from edge of square pad. Free of cracks, dents, tears, punctures, grease smears.		
CHARACTERISTIC 4:	CRUST PERFORMANCE	Whole intact crust/Chewy, crispness on bottom. Soft airy center, crisp outer edge/Firm enough to remain straight when held by rim / Cracker-like flavor, bread like, Buttery, yeasty		
CHARACTERISTIC 5:	FLAVOR OF SAUCE AND TOPPINGS	Sauce is tomato based with garlic herbs, slight black pepper heat, and slightly sweet / Distinct cheese-dairy, salty.		

### INGREDIENT STATEMENT AND NUTRITIONAL INFORMATION

INGREDIENTS: INGREDIENTS: LOW-MOISTURE PART-SKIM MOZZARELLA CHEESE (PART-SKIM MILK, CHEESE CULTURE, SALT, ENZYMES), WATER, ENRICHED FLOUR (WHEAT FLOUR, MALTED BARLEY FLOUR, NIACIN, IRON, THIAMINE MONONITRATE, RIBOFLAVIN, FOLIC ACID), TOMATO PASTE, WHEAT STARCH, 2% OR LESS OF VEGETABLE OIL (SOYBEAN OIL AND/OR CORN OIL AND/OR PALM OIL), PARMESAN, ASIAGO AND ROMANO CHEESE BLEND (CULTURED PART-SKIM COW'S MILK, SALT, ENZYMES), SALT, YEAST, SUGAR, SPICES, BAKING POWDER, MONO- AND DIGLYCERIDES, GUM ARABIC, WHEAT FLOUR, DRIED GARLIC, NATURAL FLAVOR, ASCORBIC ACID (DOUGH CONDITIONER), ENZYMES, BUTTER OIL, TOCOPHEROL (TO PROTECT FLAVOR), MEDIUM CHAIN TRIGLYCERIDES, SUNFLOWER OIL

ALLERGENS: Wheat, Milk

CONTAINS	MAY CONTAIN
A bio engineered food ingredient	

### INGREDIENT COMPOSITION:

INGREDIENT	PERCENT Provide range	COUNTRY OF ORIGIN If multiple list in alphabetical order
r Cheese Mozzarella Cow Low Moisture Part Skim	34-36	US
r Water	24-27	US
r Flour Wheat Tae 12.5% Prtn .60%Ash Ench	17.5-18	CA, US
r Tomato Paste 24-30% NTSS Hot Break	9-9.5	USA, Columbia(1 vendor),
r Australian Deglutinated Wheat Starch	4.5-5	AU, CA
r Oil Soybean	1-1.5	CA, US
r Oil Palm Fractionated Flakes With Butter Flavor	.75-1	US

No Beta Carotene		
r Cheese Parmesan/Asiago/Romano Cow Grated 33.6-35%Moisture Chilled INS460ii	.6570	US
r Sugar White 100%Sucrose	.45	US
r Yeast Instant Red High Fermentation	.45	CA
r Salt NaCl 0.0006% INS535	.354	CA, US
r Seasoning Blend Spice Pizza Sauce With Salt Dried	.34	US, China, Turkey, India, Indonesia, Vietnam, China, Turkey
r Emulsifier Mono And Diglyceride Flake	.12	US
r Baking Powder Double Acting	.12	US
Enzyme Double Bake Improver	.12	US
r Flavor Butter Powder Givaudan BU-601-647-3	.12	US
r Yeast Inactive Dry	.0405	IT

### **DIETARY CLAIMS**

CLAIM	APPLICABLE Check box if applicable	
Gluten-Free		
Halal		
Kosher	insert Kosher designation (e.g., OuD)	
Vegan		
Vegetarian		
insert dietary claim if not listed above		
insert dietary claim if not listed above		
insert dietary claim if not listed above		
insert dietary claim if not listed above		
insert dietary claim if not listed above		

## NUTRITIONAL INFORMATION

Information per: (select check box below indicating format provided)  □ 100g □ 100mL					
NUTRIENT UOM UNROUNDED VALUE					
Total Calories	kcal	217.57			
Total Fat	g	10.15			
Saturated Fat	g	5.24			
Trans Fat	g	.30			
Monounsaturated Fat	g	2.54			
Polyunsaturated Fat	g	.98			
Cholesterol	mg	23.96			
Sodium	mg	528.42			
Total Carbohydrate	g	19.69			
Dietary Fiber	g	1.03			
Total Sugar	g	3.55			
Added Sugars	g	.429			
Protein	g	11.32			
Vitamin D	mcg	.38			
Calcium	mg	267.67			
Iron	mg	1.28			
Potassium	mg	180.06			

# PHYSICAL SPECIFICATIONS (critical for release)

ANALYSIS/PARAMETER	METHOD	LIMIT(S)
insert analysis/parameter	insert method	insert limit(s)
insert analysis/parameter	insert method	insert limit(s)
insert analysis/parameter	insert method	insert limit(s)

insert analysis/parameter	insert method	insert limit(s)
insert analysis/parameter	insert method	insert limit(s)

# CHEMICAL SPECIFICATIONS (critical for release)

ANALYSIS/PARAMETER	METHOD	LIMIT(S)
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insert analysis/parameter	insert method	insert limit(s)
insert analysis/parameter	insert method	insert limit(s)
insert analysis/parameter	insert method	insert limit(s)
insert analysis/parameter	insert method	insert limit(s)

## MICROBIOLOGICAL SPECIFICATIONS

### FINISHED MICRO GRID

Minimum Control Criteria					
Product Type Analysis n c m				M	
Frozen Culinary	Aerobic Mesophilic Count (AMC)	1	0	100.000	
	Enterobacteriaceae (EB)	1	0	1,000	
	Escherichia coli	1	0	<10	
1 <sup>st</sup> Exam	insert analysis	0	0	0	
· Lam	insert analysis	0	0	0	

### **PACKAGING**

NET CONTENT: 21.5 oz (1 lb 5.5 oz) 612 g

CODING REQUIREMENTS: Coding requires the Julian date (manufacturing date) plant code, line and the time the product

was produced on, Best Before Date and Establishment number.

CODING FORMAT:

BEST BEFORE	BATCH CODE
Best before month, year	2235525951 U 18:21

CODING LOCATION: Coding is printed in the colored section above the QR code on the flap

## SHIPPING, STORAGE & SHELF-LIFE

STORAGE CONDITIONS: Frozen

TEMPERATURE CONDITIONS: Frozen

SHELF-LIFE: 9 Months

STORAGE/HANDLING STATEMENT: Keep Frozen

### **REVISION HISTORY**

Version	Date of Revision	Description of Change
0	click or tap to enter a date	insert description of changes made to document
0	click or tap to enter a date	insert description of changes made to document
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