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FINISHED PRODUCT SPECIFICATION

RECIPE INFORMATION: 710005878417.000.000

MATERIAL #: 12418155

MATERIAL DESCRIPTION: 12418155 DIGIORNO Rising Crust 4 Cheese Pizza

BRAND: DiGiorno

COUNTRY OF ORIGIN: USA

MANUFACTURING LOCATION: 5259 Little Chute

DESCRIPTION

Physical Specifications		
CHARACTERISTIC 1:	Crust is golden brown, presence of open cell structure, even rise around pizza. Sauce is red in color with spice flecks. Cheese is white, even melt, minimal shred identity.	Parameters maintained at factory level.
CHARACTERISTIC 2:	Toppings: Proper amount of cheese / appropriate amount of sauce.	Parameters maintained at factory level
CHARACTERISTIC 3:	Crust flavor: bread like, sweet yeasty crust. Sauce flavor: tomato, garlic, herbs, slight black pepper heat, slightly sweet. Cheese flavor: dairy, salty.	Parameters maintained at factory level
CHARACTERISTIC 4:	Sauce is tomato based with slightly acidic and ripe/cooked flavor typical of tomato with Italian her blends / Distinct cheese-dairy, salty	Parameters maintained at factory level
CHARACTERISTIC 5:	Crust is Free of cracks, dents, tears, punctures, grease smears Crust rises evenly	Parameters maintained at factory level

INGREDIENT STATEMENT AND NUTRITIONAL INFORMATION

INGREDIENT COMPOSITION:

ENRICHED WHEAT FLOUR (WHEAT FLOUR, NIACIN, REDUCED IRON, THIAMINE MONONITRATE, RIBOFLAVIN, AND FOLIC ACID), WATER, LOW-MOISTURE PART-SKIM MOZZARELLA CHEESE (CULTURED PART-SKIM MILK, SALT, ENZYMES), TOMATO PASTE, SUGAR, WHEAT GLUTEN, 2% OR LESS OF VEGETABLE OIL (SOYBEAN OIL AND/OR CORN OIL), DEGERMINATED WHITE CORN MEAL, YEAST, SALT, DEGERMINATED YELLOW CORN MEAL, PARMESAN, ASIAGO AND ROMANO CHEESE BLEND (CULTURED PART-SKIM COW'S MILK, SALT, ENZYMES), DATEM, BAKING SODA, SPICES, WHEAT FLOUR, ENZYMES, DRIED GARLIC, ASCORBIC ACID (DOUGH CONDITIONER).

ALLERGENS:

CONTAINS	MAY CONTAIN
WHEAT, MILK.	none

INGREDIENT	PERCENT Provide range	COUNTRY OF ORIGIN If multiple list in alphabetical order
ENRICHED WHEAT FLOUR	20-40	USA
WATER	20-40	USA
LOW-MOISTURE PART-SKIM MOZZARELLA CHEESE (CULTURED PART-SKIM MILK,	15-30	USA

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SALT, ENZYMES)		
TOMATO PASTE	5-10	USA
SUGAR	2-5	USA, BRAZIL, Argentina, Costa Rica, Mexico, Belize, El Salvador, Nicaragua, Guatemala, Paraguay, Colombia, Honduras, Canada
PARMESAN, ASIAGO AND ROMANO CHEESE BLEND (CULTURED PART-SKIM COW'S MILK, SALT, ENZYMES)	1-2	USA
WHEAT GLUTEN	2-5	USA, Australia
SALT	0.5-1.5	USA, NOVA SCOTIA
VEGETABLE OIL	.05-1	USA
DEGERMINATED YELLOW CORN MEAL	1-2	USA
DATEM	.002	CANADA, DENMARK, USA
BAKING POWDER	.001	USA
SPICES	.1	USA
ENZYMES	.004	FRANCE
DRIED GARLIC	.02	USA
ASCORBIC ACID (DOUGH CONDITIONER)	.005	USA
YEAST	.9	USA

DIETARY CLAIMS

CLAIM	APPLICABLE Check box if applicable
Gluten-Free	<input type="checkbox"/>
Halal	<input type="checkbox"/>
Kosher	<input type="checkbox"/> insert Kosher designation (e.g., OuD)
Vegan	<input type="checkbox"/>
Vegetarian	<input type="checkbox"/>
insert dietary claim if not listed above	<input type="checkbox"/>
insert dietary claim if not listed above	<input type="checkbox"/>
insert dietary claim if not listed above	<input type="checkbox"/>
insert dietary claim if not listed above	<input type="checkbox"/>
insert dietary claim if not listed above	<input type="checkbox"/>

NUTRITIONAL INFORMATION

Information per: (select check box below indicating format provided)		
<input checked="" type="checkbox"/> 100g		
<input type="checkbox"/> 100mL		
NUTRIENT	UoM	UNROUNDED VALUE
Total Calories	kcal	224
Total Fat	g	7.5
Saturated Fat	g	4
Trans Fat	g	0
Monounsaturated Fat	g	2
Polyunsaturated Fat	g	1
Cholesterol	mg	16
Sodium	mg	515
Total Carbohydrate	g	27

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Dietary Fiber	g	1
Total Sugar	g	5
Added Sugars	g	2
Protein	g	12
Vitamin D	mcg	0
Calcium	mg	190
Iron	mg	2
Potassium	mg	120

MICROBIOLOGICAL SPECIFICATIONS

FINISHED MICRO GRID

Minimum Control Criteria					
Product Type	Analysis	n	c	m	M
Frozen Culinary	EB	1	0	1,000	0
	AMC	1	0	100,000	0
	Escherichia coli	1	0	<10	0
	insert analysis	0	0	0	0
	insert analysis	0	0	0	0
1 st Exam					
Detailed Exam	insert analysis	0	0	0	0
	insert analysis	0	0	0	0
	insert analysis	0	0	0	0
	insert analysis	0	0	0	0
	insert analysis	0	0	0	0

PACKAGING

NET CONTENT: 28.2 oz

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 By Mar 2022	1 117 5259 1 1 (Year/Julian/Plant/Line/Shift(always 1) Shown as 1117525911

CODING LOCATION: insert coding location

SHIPPING, STORAGE & SHELF-LIFE

STORAGE CONDITIONS: Frozen

TEMPERATURE CONDITIONS: Frozen

SHELF-LIFE: 270 days

STORAGE/HANDLING STATEMENT: 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
0	click or tap to enter a date	insert description of changes made to document
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