**Changed** Jan 10, 2024 00:00 **Reviewed** Jan 09, 2024 15:42

**Erudus ID** 77e0ec8dadc94ad58ec4343073105f30

Version 2.0





# Ham & Cheese Panini

Ham & Cheese Panini 12 x 124g

### PRODUCT DESCRIPTION

Stone baked panini hand filled with ham topped with a mature cheddar cheese

Brand	Quality Irish Food
Manufacturer Product Code	MRC16614
Effective Date	Jan 9, 2024
Product Type	Food
Product Category	Sandwiches
Storage Type	Frozen
Erudus ID	77e0ec8dadc94ad58ec4343073105f30
Specification Type	Generic

5390634003177

05390634005287







**Inner Component GTIN** 

# INGREDIENTS

### **Ingredient Declaration**

Panini [WHEAT Flour (WHEAT Flour, Calcium Carbonate, Iron, Niacin, Thiamin), Water, Vegetable Oils (Palm, Rapeseed), Sugar, Dried Skimmed MILK, Salt, Yeast, Extra Virgin Olive Oil, Semolina WHEAT, Emulsifier (Mono- and Di-Glycerides of Fatty Acids), WHEAT Gluten, Malted WHEAT Flour, Flour Treatment Agent (Ascorbic Acid)], Cooked Ham (24%) [Pork (95%), Salt, Sugar, Pork Protein, Antioxidant (Sodium Ascorbate), Stabilizer (Di-Phosphates), Preservative (Sodium Nitrite)], Mature White Cheddar Cheese (18%) (MILK).

# ALLERGENS

# **Product Contains:**

Celery/Celeriac	No
Cereals Containing Gluten	Yes
Barley	No
Oats	No
Rye	No
Wheat (including Spelt and Khorasan)	Yes
Crustacea	No
Eggs	No
Fish	No
Lupin	No
Milk	Yes
Molluscs	No

Mustard	No
Nuts (Tree)	No
Almond nuts	No
Brazil nuts	No
Cashew nuts	No
Hazelnuts	No
Macadamia (Queensland) nuts	No
Pecan nuts	No
Pistachio nuts	No
Walnuts	No
Peanuts	No
Sesame Seeds	No
Soybeans	No
Sulphur Dioxide and Sulphites	No

SUPPLEMENTARY INGREDIENT INFORMATION

Palm Oil	Yes
Hydrogenated Vegetable Oil/Fat	No
GM Protein/DNA	No

# ADDITIVES

Product Contains:

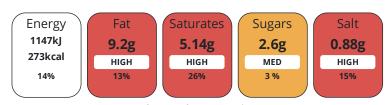
Artificial Antioxidants	No
Artificial Colours	No
Artificial Flavour Enhancers	No
Vegan Diet	No
Halal Diet	No

Artificial Flavourings	No
Artificial Preservatives	Yes
Artificial Sweeteners	No
Vegetarian Diet	No
Kosher Diet	No

DIET SUITABILITY

NUTRITIONAL INFORMATION

Each 100g/ml portion contains:



of your reference intake. Typical values per 100g/ml : Energy 273kcal / 1147kj

Nutrient	per 100g	RI per 100g	per 124g serving	RI per 124g serving
Energy (kj)	1147 kJ	14%	1422.3 kJ	17%
Energy (kcal)	273 kcal	14%	338.5 kcal	17%
Fat	9.2 g	13%	11.4 g	16%
of which Saturates	5.14 g	26%	6.4 g	32%
Carbohydrate	33 g	13%	40.9 g	16%
of which Sugars	2.6 g	3%	3.2 g	4%
Fibre	2.7 g		3.3 g	
Protein	16 g	32%	19.8 g	40%
Salt	0.88 g	15%	1.1 g	18%

Serving Size 124 g

SUPPLEMENTARY NUTRITIONAL INFORMATION

#### Directions For Use

Cooking instructions may vary depending on appliance. These instructions are given as a guide only. Please ensure that the product is piping hot and a core product temperature of 75°c throughout before serving. Ready to Cook Product (RTC). OVEN COOK: Preheat Oven to 180°C/350°F / Gas Mark 4. Place Panini in unopened packaging onto a baking tray. Place the baking tray onto the middle shelf of the pre-heated oven. Cook for 17 minutes. Ensure product reaches a minimum 75°C throughout the product before serving. PANINI GRILL: Preheat grill at 180 °C. Place Panini in unopened packaging on the panini grill. Cook for 10 minutes. Ensure product reaches a minimum 75°C throughout the product before serving. MICROWAVE: Place Panini, in unopened packaging onto a microwaveable plate. Microwave at 1000W for 1 minute. Allow to stand prior to consumption. Ensure product reaches a minimum 75°C throughout the product before serving. TURBOCHEF TORNADO HIGH SPEED OVEN: Place Panini, in unopened packaging on a tray. Cook for 50 seconds. Ensure product reaches a minimum 75°C throughout the product before serving. IR setting 500°C Stage 1: Time - 50%, Air -10%, Microwave -70% Stage 2: Time - 50%, Air -10%, Microwave -60% MERRYCHEF E3 275°c - Preheat oven to 275°C. Place Muffin in unopened packaging on a tray. Cook for 1 minute 40 seconds. Ensure product reaches a minimum 75°C throughout the product before serving. Fan - High, Microwave -100% 250°c - Preheat oven to 250°C. Place Muffin in unopened packaging on a tray. Cook for 1 minute 40 seconds. Ensure product reaches a minimum 75°C throughout the product before serving. Fan - High, Microwave -100%

### **Storage Instructions**

Keep Frozen <-18 °C To Defrost: Remove product from freezer and place in the fridge. Defrost fully in the fridge at 0-5 °c. Once defrosted, do not refreeze. Maximum shelf life from date of defrosting is 3 days, stored at 0-5 °c.

Shelf Life from Time of Production365 DaysExempt From Shelf Life LabellingNo

ACCREDITATIONS/ CERTIFICATIONS/ ASSURANCE SCHEMES





ORIGIN

Product Country of Origin/Place of Ireland

**Provenance** 

PRODUCT CHARACTERISTICS

Standards Testing

Do you undertake trend analysis of microbiological results?

No

12 Units

Is shelf life testing undertaken?

Yes

Microbiological Standards

Organism	Description	Frequency	Target	Maximum	Sample (g or ml)
	Description	requeries	· arget		56p.c (8 or 1111)
Bacillus Cereus (cfu/g or ml)		Monthly	<500	1000	124
E. Coli (cfu/g or ml)		Monthly	<20	100	124
Staphylococcus Aureus (cfu/g or ml)		Monthly	<100	10000	124
Salmonella (cfu/g or ml)		Monthly	<0	0	124

CONFIGURATION

Case Configuration

Inner Pack Configuration

PRODUCT WEIGHTS Inner Component

**Outer Case** 

Variable Weight Consumer Item Yes

**Total Quantity of Inner Components in** 

Outer Case

Outer Case Gross Weight 1.73 kg
Outer Case Net Weight 1.49 kg

PRODUCT DIMENSIONS	Inner Componen	t							
DIMENSIONS	Inner Component Depth		245 m	m					
	Inner Componen	Inner Component Width		45 mm					
	Inner Componen	t Height	110 m	m					
	Outer Case								
	Outer Case Depth	1	250 m	250 mm 190 mm					
	Outer Case Width	1	190 m						
	Outer Case Height		200 m	200 mm					
PALLET INFORMATION	Quantity of Cases	s Per Pallet Layer	22 Cas	22 Cases		Pallet Height Pallet Gross Weight		1.56 MTR	
	Quantity of Layers Per Pallet		7 Laye	rs				295.69 kg	
	Quantity of Cases	Per Pallet 1		154 Cases					
PACKAGING	Inner Componen	t Packaging							
	Туре	Materials		Weight	R	ecycled Plastic %	Recyclable	Returnable	Composite
	Paper/Polyethylene Plastic			5 g	- 1	%			
	Outer Case Packo	aging							
	Туре	Materials		Weight	Re	cycled Plastic %	Recyclable	Returnable	Composite
	Case	Paper/Cardboard		180 g	- %	6			
Transport Po		ging							
	Туре	Materials		Weight	Re	ecycled Plastic %	Recyclable	Returnable	Composite
	Other	Plastic		500 g	- 9	%			
	Other	Paper/Cardboard		1080 g	_ 9	%			
	Other	Wood		28000 g	_ 9	%			
OTHER INFORMATION	Intrastat/Taric Co	ode	16024	11010		Identification/He	alth Marks	IE1	52EC
CONTACT	Address					Technical Contac	:t		
INFORMATION	Quality Irish Food Finea, Mullingar, Co. Westmeath, Ireland, NS Mullingar			I		Natalia Niespodzi Specifications Tec technical@mrcrur	hnologist		

Intrastat/Taric Code	1602411010	Identification/Health Marks	IE152EC
Address		Technical Contact	
Quality Irish Food		Natalia Niespodzianska	
Finea, Mullingar, Co. Westmeath, In	reland, N91 H0VH	Specifications Technologist	
Mullingar		technical@mrcrumb.ie	
Co. Westmeath			
N91 H0VH		<u>P: (Phone)</u> +353436681148	
Ireland			

P: (Phone) + 353 (0)43 6681148

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