

# Product Specification Product Specification

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# DAIRYMONT HI MELT LARGE BURGER SLICES 8 X 1.62g

## **GENERAL DESCRIPTION**

Dairymont Hi melt Burger Slices are a yellow to orange naked processed cheese slice designed to maintain appearance on hot food.

#### **FACTORY SITE**

Manufactured at Registration no. 575 (Strathmerton, VIC)

# **PRODUCT APPLICATIONS**

Specifically design for food service use in hamburgers, sandwiches, baking / cooking applications.

#### **PRODUCT CHARACTERISTICS**

- Smooth, creamy, mild flavour
- 72 slices per pack
- Nominal slice dimensions 90 x 90 x 2mm

#### **INGREDIENTS**

Cheese (Minimum 55%) (Milk, Salt, Starter culture, Enzyme), Butter or Cream (from milk) or Milk fat, Water, Milk solids, Mineral salts (331, 339), Salt, Food acid (270), Colour (160a), Preservative (200), Spice, Anti-stick agent (401).

## **PACKAGING**

Each 1.62kg unit contains 3 stacks of 24 staggered naked slices. The 72 slices are wrapped and hermetically sealed barrier film.

8 units per carton.

Bar code (unit)	TBD
Bar code (carton)	TBD
Carton weight (net)	12.96kg
Carton weight (gross)	13.40kg
Ext. dimensions (I x w x h)	385 x 290x 119mm
m³	0.013
Cartons per Pallet	72 ctn

# **COUNTRY OF ORIGIN**

Made in Australia

# SHELF LIFE AND DATE CODING

Shelf life is 240 days.

Each unit shall be coded with: Best Before: DD MMM YY 00:00

# STORAGE AND HANDLING

Product should be transported and stored refrigerated at or below 4°C

#### **DIETARY IMPLICATIONS AND APPROVALS**

Religious approval	Halal
Allergens	Contains Milk

## **NUTRITION INFORMATION**

	Per serve (22.5g)	Per 100g	
Energy	347kJ	1540kJ	
Protein	4.5g	4.5g 20.0g	
Fat, total	7.1g	31.5g	
- saturated	4.7g	20.7g	
Carbohydrate	0.3g	1.5g	
- sugars	0.3g	1.2g	
Sodium	367mg	1630mg	

#### **TYPICAL CHEMICAL PROFILE**

Moisture	42% max	
Salt	2.6% max	
рН	5.45 - 5.75	
Fat	32%max	

#### TYPICAL MICROBIOLOGICAL PROFILE

Coliforms	<10 cfu/g	
E.coli	<10 cfu/g	
Coagulase Positive Staph	≤50 cfu/g	
Listeria monocytogenes	Not detected in 125g	
Yeast & mould	<100 cfu/g	

The typical microbiological profile of cheese satisfies the Department of Agriculture & Water Resources & NSW Food Authority requirements as outlined in the Bega Cheese Limited Quality Procedures Manual.

Issued by: Hayley McMahon, Product Commercialisation	Effective Date: 23/10/2017	Page 1 of 1	
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