

Quality Systems, Policies & Procedures Manual

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Authorised by: Head of Operations	Revision: July' 23	Issued On: July'14
Author: QA Department	Document No: FMSC	H100

	Product Details			
Product	Prestige Long Life Brie	Product Code: BRIE01		
Product Brand Name	ALPENHEIN			
Product Description	Brie Cheese			
Country of Origin/Manufacture	Germany			
Pack Size/Weight/ Volume/Length/Count (net)	8 x 125g			
Ingredients	Cow's Milk, Lactic Bacterial Cu Rennet, p. candidum	lture, Salt, Non-Animal		
Product Characteristics	Long Life Brie			
Product Usage	Cooking and Table cheese			
Shelf Life	As per manufacturers Marking	S		
Coding (UBD or BB)	Best Before			
Declared Allergen	Milk Proteins			
Genetically Modified Status	None			
Product Handling Storage and Preservation Instructions (Wholesaler)	Keep at 0-5°C			
Product Handling Storage and Preservation Instructions (Consumer)	Keep refrigerated at 0-5°C at al Cover or wrap and consume w			
Distribution description	Dairy / Chilled			
Mandatory & Advisory Warning Statements (As per FSANZ Code 1.2.3)	n/a			



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Product Formulation						
Product Ingredient (Quantity %) Comments						
Cow's Milk	-	-				
Lactic Bacterial Culture	-	-				
Salt	-	-				
Non-Animal Rennet	-	-				
p. candidum	-	-				

Nutritional Information Is this information based on theoretical or external test report information? Please circle: Theoretical/External

Nut	ritional Pan	iel - per 10	0g	
norav	Protoin	Fat	Fat	Carb

Energy	Protein	Fat Total	Fat Saturated	Carbohydrate Total	Sugars	Sodium	Dietary Fibre
(kJ): 1265 (Cal): 305	(g):20.0	(g):25.0	(g):17.0	(g): 0.0	(g): 0.0	(mg):2000	(g): 0.0

Nutritional Panel - per 30g

Energy	Protein	Fat Total	Fat Saturated	Carbohydrate Total	Sugars	Sodium	Dietary Fibre
(kJ): 380 (Cal): 90	(g):6.0	(g):8.0	(g):5.0	(g):0.0	(g):0.0	(mg):240	(g): 0.0

Nutritional Panel - per 25g

Energy	Protein	Fat Total	Fat Saturated	Carbohydrate Total	Sugars	Sodium	Dietary Fibre
(kJ): 316 (Cal): 76	(g):5.0	(g):6.25	(g):4.25	(g): 0.0	(g):0.0	(mg): 500	(g):0.0

Microbiological Information

Organism	Coliforms	E. coli	Staphylococci Aureus	Salmonella	Listeria
Standard	<10/g	<10/g	<100/g	Absent in 25g	Absent in 25g
Product	Not Specified	<10²/g	<10²/g	Absent in 25g	Absent in 25g



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Chemical Analysis Information

Fat (FDM)	Moisture	Salt %	Nitrate (NaNO3)	pH
	(Average)	(Average)	ppm	(Average)
53	70	2.0	n/a	5.7

Organoleptic Criteria

Sensory	Criteria
Appearance	Packaged dairy
Colour	Pale-Yellow to White
Aroma	Mild Aromatic
Flavour	Lactic, typical
Texture	Smooth-creamy
Other characteristics	Homogenous

Product Visual including Label Sample

