

QUALITY ASSURANCE DEPARTMENT

Product Specification - Bakery

Focaccia Small 90% Stone Baked (45)

BWF6168

Issue Date: Aug 2024

Version: 1.0

Description: A stone-baked small focaccia.

Image:



Product Size: Length: 14.5 cm – 16.5 cm

Width: 14.5 cm – 16.5 cm

Height: 3.0 cm - 4.5 cm

Weight: 120-140g

Manufacturing Site: Braeside /LDR

Carton Configuration: 45 units per carton

Carton Gross Weight: 5.400kg – 6.300kg

Carton Dimensions: 567 mm x 375 mm x 239 mm

Pallet Configuration: 4 layers per pallet x 6 cartons per layer (24 cartons per pallet)

Pallet Height: 1.10 m (including pallet)

Ingredients: Flour [Wheat Flour, Thiamine, Folic Acid], Water, Sourdough [Wheat flour,

Water], Iodised Salt, Improver [Wheat Flour, Soy Flour, Antioxidant 300, Enzyme

(Wheat)], Malt (Barley, Malted Barley), Bran, Yeast.

Storage Conditions: Frozen: Less than -18°C

Thawed: Ambient Temperatures

Document Updated and Authorised By: Leila. G, Quality Assurance Coordinator	Document Code: BWF6168
	Page: 1 of 2



QUALITY ASSURANCE DEPARTMENT

Product Specification - Bakery

Focaccia Small 90% Stone Baked (45) BWF6168

Version: 1.0

Issue Date: Aug 2024

Shelf Life: Frozen: 12 months

Baked from frozen: Day of Bake + 2

Nutritional Analysis:

Servings per Unit: 1		
Serving size: 120 g		
	Average Quantity per	Average Quantity per
	Serving	100g
Energy (kJ)	1170	975
Protein (g)	8.2	6.8
Fat, total (g)	1.3	1.1
- Saturated (g)	0.1	0.1
Carbohydrate (g)	56.6	47.2
Sugars (g)	1.5	1.3
Sodium (mg)	422	352

GM Status: All ingredients are non-GM.

Allergen Statement: Contains Wheat, Gluten, and Soy.

May contain Tree nuts (Almond, Cashew, Hazelnut, Macadamia, Pecan, Pine

nut, Pistachio, Walnut), Egg, Lupin, Milk, Sesame, and Sulphites.

Quality Statement: Manufactured in a BRC-certified facility.

Origin Statement: Made in Australia from at least 95% Australian Ingredients.

End Use: Use for general consumption.

END OF DOCUMENT

Document Updated and Authorised By: Leila. G, Quality Assurance Coordinator	Document Code: BWF6168
	Page: 2 of 2