BAROSSA FINE FOODS PRODUCT SPECIFICATION – FOOD

Product Brand:	Barossa Fine Foods
Product Name:	Vienna 130 g
Product Description:	Finely chopped pork seasoned to our original recipe smoked and cooked sausage. Filled 28mm
-	collagen casing to a length of 20 cm
Unit Weight/s or	130 g 10 pcs / packet
Volume/s or Count:	4 packets per carton
Date:	04/11/2021
Supplier/Manufacturer	Barossa Fine Foods
Trading name:	
Supplier/Manufacture	7 Ridgeway Rd Edinburgh North 5113
Company Address	

SUPPLIER TECHNICAL CONTACT DETAILS

Contact Name:	Andreas Knoll			
Position:	General Manager			
Phone Number:	08 82553900	Fax no:	08 825	551855
E-mail address:	andreasknoll@barossafinefoods.com.au			
After hrs Contact Name:	Andreas Knoll	After hrs contac	t no:	0402272591

INGREDIENTS

LABELLING OF INGREDIENTS

(As per standard 1.2.4 Food Standards Code)

Ingredient Declaration to appear on Label (please list below)

Ingredients: Manufactured meat ((81%) including pork), water, salt, spices, mineral salt (451, 452), sugar, yeast extract, dextrose (maize), antioxidant (sodium erythorbate), preservative (sodium nitrite), flavour enhancer (621), natural flavour, collagen casing, colour (150c)

CHARACTERISING INGREDIENTS e.g. Where emphasised in the product description

(As per Standard 1.2.10 food standard)

List the key characterising ingredients	%Quantity

COUNTRY OF ORIGIN

COUNTRY OF ORIGIN DECLARATION

(Must conform to current ACCC requirements as outlines in Country of Origin claims and the Trade Practises Act)

ONLY COMPLETE THE MOST APPROPRIATE STATEMENT





MANDATORY DECLARATION OF CERTAIN SUBSTANCES (ALLERGENS) IN FOOD

Mandatory Declaration of Certain Substances in Food	Contains (mark 'X')	May Be Present (mark
	Contains (mark 11)	'X')
Cereals containing gluten and their products		
Crustacea and their products		
Egg and egg products		
Fish and fish products		
Milk and milk products		X
Tree nuts and tree nut products		
Peanuts and their products		
Soy beans and their products		
Sulphites≥10mg/kg		
Royal Jelly		
Bee Pollen		
Propolis		
Lupin		
Not applicable		
Other: (Please Specify)		
Recommended Mandatory Declaration of certain substances in for	od to appear on label:	
May contain traces of dairy.		

Barossa Fine Foods - Wurst Product Specifics

NUTRITION INFORMATION

NUTRITION INORMATION PANEL

(As per Standard 1.2.8 Food Standards Code)

Servings per package:	10 sausages					
Serving Size	130 g					
	Average Quantity per serving		Average Quantity per 100g/ml		Source of data	
Energy	1495 KJ		1150	KJ	Analytical	
		Cal		Cal		
Protein	17.8	g	13.7	g	Analytical	
Fat, Total	31.7	g	24.4	g	Analytical	
-Saturated	11.6	g	8.9	g	Analytical	
Carbohydrate	0.9	g	0.7	g	Analytical	
-Sugars	0.8	g	0.6	g	Analytical	
Sodium	1056	mg	812	mg	Analytical	

DATE CODING AND MARKING

DATE CODING - For all retail & bulk products

(as per standard 1.2.5 Food Standards Code

dis per standard 1.2.0 1 ood	Standards Code)
Date Coding:	
Other (Please Specify:	Use by

TYPE OF DATE CODING APPLICATION

	V
Type of Date Coding:	Sticker
Other (Please Specify:	

Please Provide an example of the actual date code format (e.g. DD/MM/YY) &/or Batch Code: DD/MM/YY

SHELF LIFE OF RETAIL PRODUCT (Shelf life validation data will be available upon request)

Stored	Days	365
Frozen:	Weeks	52
< -15 °C	Months	12
	Years	1

Shelf life of Product from Day of:

Shelf life of BULK product once opened, cooked or thawed

E.g. Shelf life of frozen par baked rolls once thawed and cooked; shelf life of smoked salmon once thawed

Defrost product under refrigerated conditions (<5°C). Once defrosted, product to be used within 7 days

Once sealed package has been opened, product must be used within 5 days

Select X if not applicable

METHOD OF DISTRIBUTION:

Freezer or cold chain controlled transport and in store storage <-15°C (frozen) or < 5°C thawed

CONSUMER INFORMATION

ESSENTIAL STORAGE INSTUCTIONS FOR THE FINAL RETAIL PRODUCT

(as per Standard 1.2.6 Food Standards Code)

Instructions:	Defrost in refrigerator prior to using. Store below <5°C. Product to be cooked before consumption (internal product temperature > 70°C for minimum 2 minutes.		
Other (please specify) e.g. Refrigeration after opening is recommended. Products can be refrigerated for up to 'X' days			

Refrigerate after opening <5°C and use within 5 days after opening TECHNICAL INFORMATION

MICROBIOLOGICAL:

Include all	Unit of measure	Target	Reject Level	Test	Testing Frequency
microbiological				Method/Conditions	
testing/attributes					
Standard Plate count					
Coliforms					
Salmonella					
E.Coli					
Listeria Monocytogenes					
Staphylococcus Aureus					
Bacillus Cereus					
Yeast and Moulds					
Other:					

If No Microbiological Tests are Conducted, Provide a Justification:

Cook before Consumption