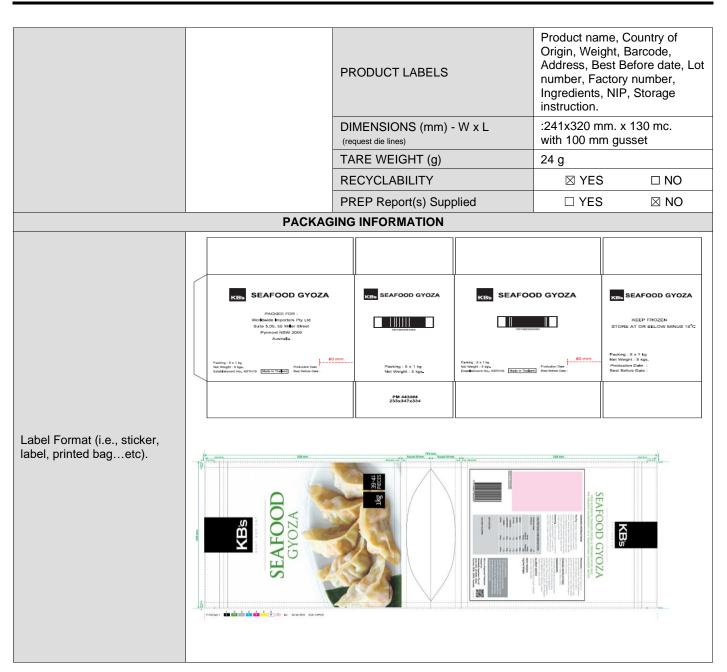


Product Specification

PRODUCT DETAILS

PRODUCT NAME	SEAFOOD GYO	SEAFOOD GYOZA 1KG		
PRODUCT BRAND	КВ	КВ		
	If Other, please	If Other, please specify:		
MANUFACTURER / PACKER C	CODE KBTH10		SITE ADDRESS	Packed for: KB Food Company Pty Ltd., 23 Catalano Road, Canning Vale, WA 6155, Australia.
ITEM CODE	1010400010		CUSTOMER ITEM CODE	N/A
BARCODE INNER	9315822004053			
BARCODE MASTER CARTON	1931582200405	0		
PRODUCT DESCRIPTION	Prawn Fish Squid a IQF, 1kg x8, 39-4		ed by Gyoza Skin Sheet	, Steam Pan-Fry and Freeze by
COUNTRY OF ORIGIN		specify:		
COUNTRY OF ORIGIN STATEM As per COO labelling requirement	MAIDE IN THAIL	AND		
	SUPPLIER CEF	RTIFICATION INFO	RMATION	
□ AA ⋈ ASC ⋈ BAP ⋈ BRC □ CFMSR □ FSSC 22000 □ GAP ⋈ HACCP □ Halal □ Kosher ⋈ MSC □ Organic ⋈ RSPO □ SQF □ Vegan □ WSE ⋈ Other; If Other, please specify:IFS ⋈ Approved Supplier Questionnaire ⋈ Ethical Sourcing Questionnaire □ SEDEX ⋈ Ethical Sourcing Audit				
 ⊠ KB Food Co Approved Supplier			9	
PACKAGING: OUTER CARTON				
Supplier details:				
Supplier details:			PE (break down	Pre-Printed Cardboard Carton KS170/3CA125/KA125, BC Flute
Supplier details:		ING: OUTER CART	PE (break down ers	
PACK SIZE / WEIGHT /		PACKAGING TY of packaging layer	PE (break down ers	CS170/3CA125/KA125, BC Flute Product name, Country of Origin, Weight, Barcode, Address, Production Date, Best Before date, Lot number, Factory number,
PACK SIZE / WEIGHT /	PACKAG	PACKAGING TY of packaging layer PRODUCT LABER DIMENSIONS (m	PE (break down ers	CS170/3CA125/KA125, BC Flute Product name, Country of Origin, Weight, Barcode, Address, Production Date, Best Before date, Lot number, Factory number, Storage instruction. SD: 241x355x349 mm.
PACK SIZE / WEIGHT /	PACKAG	PACKAGING TY of packaging layer PRODUCT LABER DIMENSIONS (magnetic frequest die lines)	PE (break down ers	CS170/3CA125/KA125, BC Flute Product name, Country of Origin, Weight, Barcode, Address, Production Date, Best Before date, Lot number, Factory number, Storage instruction. SD: 241x355x349 mm. D:233x347x334 mm.
PACK SIZE / WEIGHT /	PACKAG	PACKAGING TY of packaging layer PRODUCT LABE DIMENSIONS (m (request die lines) TARE WEIGHT (Gross Weight (Pi	PE (break down ers	CS170/3CA125/KA125, BC Flute Product name, Country of Origin, Weight, Barcode, Address, Production Date, Best Before date, Lot number, Factory number, Storage instruction. SD: 241x355x349 mm. D:233x347x334 mm.
PACK SIZE / WEIGHT /	PACKAG 8 x 1kg = 8 kg/carton	PACKAGING TY of packaging layer PRODUCT LABE DIMENSIONS (m (request die lines) TARE WEIGHT (Gross Weight (Pr Carton) RECYCLABILITY PREP Report(s)	PE (break down ers	CS170/3CA125/KA125, BC Flute Product name, Country of Origin, Weight, Barcode, Address, Production Date, Best Before date, Lot number, Factory number, Storage instruction. SD: 241x355x349 mm. D:233x347x334 mm. 580 g Approx. 9 kg
PACK SIZE / WEIGHT / VOLUME	PACKAG 8 x 1kg = 8 kg/carton	PACKAGING TY of packaging layer PRODUCT LABE DIMENSIONS (m (request die lines) TARE WEIGHT (Gross Weight (Processing)) RECYCLABILITY	PE (break down ers	CS170/3CA125/KA125, BC Flute Product name, Country of Origin, Neight, Barcode, Address, Production Date, Best Before date, Lot number, Factory number, Storage instruction. SD: 241x355x349 mm. D:233x347x334 mm. 580 g Approx. 9 kg
PACK SIZE / WEIGHT /	PACKAG 8 x 1kg = 8 kg/carton	PACKAGING TY of packaging layer PRODUCT LABE DIMENSIONS (m (request die lines) TARE WEIGHT (Gross Weight (Pr Carton) RECYCLABILITY PREP Report(s)	PE (break down ers	KS170/3CA125/KA125, BC Flute Product name, Country of Origin, Neight, Barcode, Address, Production Date, Best Before date, Lot number, Factory number, Storage instruction. SD: 241x355x349 mm. D:233x347x334 mm. 580 g Approx. 9 kg YES □ NO □ YES ☒ NO
PACK SIZE / WEIGHT / VOLUME Supplier details: PACK SIZE / WEIGHT /	PACKAG 8 x 1kg = 8 kg/carton	PACKAGING TY of packaging layer PRODUCT LABE DIMENSIONS (m (request die lines) TARE WEIGHT (Gross Weight (Pr Carton) RECYCLABILITY PREP Report(s)	PE (break down ers	CS170/3CA125/KA125, BC Flute Product name, Country of Origin, Neight, Barcode, Address, Production Date, Best Before date, Lot number, Factory number, Storage instruction. SD: 241x355x349 mm. D:233x347x334 mm. 580 g Approx. 9 kg
PACK SIZE / WEIGHT / VOLUME Supplier details: PACK SIZE / WEIGHT / COUNT	PACKAG 8 x 1kg = 8 kg/carton PACKA 1 kg/39-41 Pieces per Bag	PACKAGING TY of packaging layer PRODUCT LABE DIMENSIONS (m (request die lines) TARE WEIGHT (Gross Weight (Procedure) RECYCLABILITY PREP Report(s) AGING: INNER PACKAGING TY	PE (break down ers	CS170/3CA125/KA125, BC Flute Product name, Country of Origin, Neight, Barcode, Address, Production Date, Best Before date, Lot number, Factory number, Storage instruction. SD: 241x355x349 mm. D:233x347x334 mm. 580 g Approx. 9 kg YES NO YES NO Printed plastic resealable gusset bag. Nylon15/LLDPE115
PACK SIZE / WEIGHT / VOLUME Supplier details: PACK SIZE / WEIGHT / COUNT	PACKAG 8 x 1kg = 8 kg/carton PACKA 1 kg/39-41 Pieces per	PACKAGING TY of packaging layer PRODUCT LABE DIMENSIONS (m (request die lines) TARE WEIGHT (Gross Weight (Procedure) RECYCLABILITY PREP Report(s) AGING: INNER PACKAGING TY	PE (break down ers	CS170/3CA125/KA125, BC Flute Product name, Country of Origin, Neight, Barcode, Address, Production Date, Best Before date, Lot number, Factory number, Storage instruction. SD: 241x355x349 mm. D:233x347x334 mm. 580 g Approx. 9 kg YES NO YES NO Printed plastic resealable gusset bag. Nylon15/LLDPE115





PACKAGING PICTURES				
Outer Carton	Inner packaging			
Bearon ore a general filled	SEAFOOD GYOZA			

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SUSTAINABILITY INFORMATION		
FISH / SEAFOOD		
FISH / SEAFOOD SPECIES IN PRODUCT	Fish Prawn Squid Fish - Oreochromis niloticus	
SPECIES SCIENTIFIC NAME USING AUSTRALIAN FISH NAME STANDARD	Prawn - Litopenaeus Vannamei Squid - Uroteuthis chinensis	
PICTURE/S OF SPECIES/ Prawn		
PICTURE/S OF SPECIES/ Squid		
PICTURE/S OF SPECIES/ Fish		
AQUACULTURE / WILD CAUGHT	Aquacultured prawn / Aquacultured Tilapia / Wild Caught Squid	
STATE or REGION LANDED / FARMED	Thailand / Indonesia	
FISHERY NAME (WILD CAUGHT) / COMPANY NAME (FARMED)		
GEAR TYPE	Net	
MANAGEMENT (REGULATORY AUTHORITY) FOR WILD CAUGHT PRODUCT / AQUACULTURE COMPANY NAME FOR FARMED		
FAO FISHING ZONE		
FISHING ZONE FOR WILD CAUGHT SPECIES		

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		1			
SUSTAINABLE NO					
			PALM OIL		
SUSTAINABLE?	YES, Certificate type & number				
If sustainable, what standard:			. ,		
		Rav	v Materials Sourc	ing	
Please note details requ			catch or where it ha Butted, fillets, whole		how the product is dressed on receipt vns etc)
Raw material	Supplier	•	Supplier Specifica		COUNTRY OF ORIGIN of material
Prawn			-		
Soaking Substance (Salt, Mineral Salts (500, 331))					
Fish Tilapia					
Squid					
Sesame Oil					
White Pepper Powder					
Sugar					
Salt					
Onion					
Garlic					
Coriander					
Carrot					
Thickener (Modified Tapioca Starch (E1442))					
Gyoza Mix Flour					
Palm Oil					
Water					
	FREEZ	ING METH	IOD(S) include ad	Iditives for glaze)
Pass Gyoza Through Tui	nnel Freezer Core T	emperature	e after Freeze -18°	c, Time <u>></u> 20min,	Freezer Temp. ≤ -30 °c
COOKING PROCESS (apply's for products purchased as a cooked item) Please list any cooking time and temperature(s) to ensure that this product complies with the Food Standards Code					
COOKING TIME(S) (seconds/minutes)	- Temperature 96-100°C - Time 4-5 Minutes	PRODUCT CORE COOKING TEMPERATURE (°C)		G	- Core Temp ≥ 76°C
Other methods used for (ready to eat goods)		Time / ter	Time / temperature / concentration		
		FI	NISHED PRODUC	т	
Product description: Prawn and Vegetable Wrapped By Gyoza Skin Sheet, Steam, Pan-Fry And Freeze By IQF Finished product weight / size Pack: Must Weigh 1 Kg Minimum, 39-41 pieces/bag % Prawn / Fish / Squid / etc: Not Below 18 %					

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FINISHED PRODUCT COMPOSITION

Please note a full breakdown of compound ingredients is to be qualified this is to include all allergens, additives, etc. that are present e.g., Beef Booster (Wheat Flour, Soy Lecithin (322), Emulsifiers (471. Colours (160a, 150c) Salt, Flavour Enhancers (631))

INCREDIENT		COUNTRY OF ORIGIN
INGREDIENT	QUANTITY	COUNTRY OF ORIGIN
Filling:	60.00%	
Prawn (Litopenaeus vannamei)		
Salt		
Mineral Salts (500, 331)		
Fish (Oreochromis niloticus)		
Onion		
Carrot		
Squid (Uroteuthis chinensisis)		
Salt		
Thickener from Tapioca (E1442)		
Sesame Oil		
Coriander		
Sugar		
Garlic		
Salt		
White Pepper Powder		
Dough:	40.00%	
Gyoza Mix Flour		
- Wheat Flour 84%		
- Tapioca Starch 11%		
- Modified Tapioca Starch (1420) 5%		
Water		
Palm Oil		
Total	100%	
Does this product contain Palm or Palm based derivatives? If so, please list, including % Declare the method used.	Yes - 1.90 %	
Does this product contain protective glaze? If YES, please provide protective glaze percentage.	☐ YES Protective glaze %:	⊠ NO
Soaking uptake percentage %	-	
Please select which is applicable:	 □ Pin Bone In (PBI) ☑ Individually quick fr □ Individually wrappe □ Individually vacuum □ Full fillet portions □ Whole □ Other, if Other; plea 	d portion n packed ⊠ Fillets

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	⊠ <u>Prawn</u>
	☐ Whole
	□ Cut □ Pull □ Pin deveined
	☐ Tail ON ☐ Tail OFF
	☐ Other, if Other; please specify:
	☐ Other
	Squid □ Octopus □ Scallops □ Mussels
	☐ Whole
	☐ Pineapple cut fillets
	☐ Whole cleaned
	☐ Tentacles
	☐ Beck OFF
	☐ Inner ☐ Outer ☐ Both membranes off
	☐ Single skinned ☐ Double skinned
	☐ Roe ON ☐ Roe OFF
	\square Whole shell \square Half shell \square Deshelled
	☐ Other, if Other; please specify:
IF the product is marinated or coated either with crumbs or batter (The following the coated either with crumbs or batter)	owing information is required)
Total ingoing ingredients before before steam/ Panfrying :	
Total ingoing ingredients <u>after</u> steam/Pan Frying (g)	
Frying oil taken up (g)	
Net weight of finished goods (gm/pc) after freezing	
Percentage of main ingredients Filling vs percentage of Skin (dough) in finished goods after freezing.	

Finished Product Frozen Acceptable Filling Cooked Finished Product Cooked Finished Product The product Frozen Acceptable Filling Cooked Finished Product The product Frozen Acceptable Filling The product Fro

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PRODUCT LABELLING DETAILS		
INGREDIENT DECLARATION ON PACK (ingredients declaration is to be completed on the finished product)	Filling (60%) [(Prawn (Litopenaeus vannamei), Salt, Mineral Salts (500, 331)) (12%), Fish (12%) (Oreochromis niloticus), Onion, Carrot, (Squid (Uroteuthis chinensis), Salt) (6%), Thickener (1442), Sesame Oil, Coriander, Sugar, Salt, Garlic, White Pepper], Pastry [Wheat Flour, Tapioca Starch, Thickener (1420), Water, Palm Oil]. This product contains certified sustainable palm oil.	
CHARACTERISING INGREDIENTS What are the key characterising ingredients (%)? (Characterising ingredients are to be calculated on finished saleable product)	% Prawn , Fish and Squid = 18 %	
GENETICALLY MODIFIED PRODUCTS (GMO) Is this product required to identify any issues related to Gene Technology in accordance FSANZ Food Standards Code Standard 1.5.2?	NO	
Does the product contain any irradiated ingredients?	NO	
MANDATORY AND ADVISORY WARNING STATEMENTS Is this product required to list any statements in accordance with FSANZ Food Standards Code Standard 1.2.3?	☑ CONTAINS (Please tick all relevant): ☐ Peanut ☐ Almond ☐ Brazil Nut ☐ Hazelnut ☐ Macadamia ☐ Pine nut ☐ Pistachio ☐ Milk ☐ Egg ☒ Sesame ☒ Fish ☒ Crustacean ☒ Wheat contains gluten: ☒ Wheat, gluten Wheat contains NO gluten: ☐ Wheat	

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	•	se select relevant) \square Ba	rley □ Oats □ Rye
	Lupin		
	☐ Sulphites		
	☐ Other; If Other, please specify:		
		AIN (Please tick all releva	ant):
	☐ Peanut	•	,
	☐ Almond	☐ Brazil Nut	☐ Cashew
	☐ Hazelnut	☐ Macadamia	☐ Pecan
	☐ Pine nut	☐ Pistachio	☐ Walnut
	☐ Milk		
	□ Egg		
	☐ Sesame		
	☐ Fish	☐ Crustacean	☐ Mollusc
	⊠ Soy		
	Wheat contains	gluten: ☐ Wheat	, gluten
		<u>NO</u> gluten: ☐ Wheat	-
	☐ Gluten: (<i>Pleas</i>	se select relevant) 🗆 Ba	rley □ Oats □ Rye
	☐ Lupin		
	□ Sulphites		
	☐ Other; If Other	er, please specify:	
DATE CODING / TRACEABILITY e.g. (BATCH CODING,	Production Date	: DD/MM/YYYY	
DATE, Lot No.)		e: DD/MM/YYYY	
	Factory Referen	ce: KBTH10	
NUTRITION/HEALTH & MARKETING CLAIMS			
Are there any proposed statements relevant to the nature of the product listed?			
Such as Suitable for Vegans; Good source of protein; No Artificial	N/A		
Flavouring No Artificial Colour; Dairy Free, Gluten Free etc.			
Note: Claims must be approved by actual data.			
HEALTH STAR RATING	N/A		
If being used as a claim.			
OTHER WARNING STATEMENTS	Choose an item		
	N/A		
MANDATORY DECLARATION	OF CERTAIN SU	BSTANCE	

MANDATO	MANDATORY DECLARATION OF CERTAIN SUBSTANCE					
FOOD (present as an ingredient, additive or processing aid)	Present in the product (Y/N)	Specify name and type of derivative/s	Specify % derivative in the finished product	Specify % total protein in allergen derivative		
Added sulphites in concentrations of 10mg/kg or more	☐ YES ⋈ NO					
Any of the following cereals (including hybridised strains thereof) if they contain gluten						
Barley	☐ YES ⊠ NO					
Oats	☐ YES ⊠ NO					
Rye	☐ YES ⊠ NO					
Wheat (including its hybridised strain)	⊠ YES □ NO	Wheat Flour	23.04%			

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irrespective of whether it contains gluten				
irrespective of whether it contains gluten				
Any of the following cereals tree nuts:				
Almond	\square YES \boxtimes NO			
Brazil nut	☐ YES ⊠ NO			
Cashew	☐ YES ⋈ NO			
Hazelnut	☐ YES ⋈ NO			
Macadamia	☐ YES ⊠ NO			
Pecan	☐ YES ⊠ NO			
Pine nut	☐ YES ⊠ NO			
Pistachio	☐ YES ⋈ NO			
Walnut	☐ YES ⊠ NO			
Crustacea	⊠ YES □ NO	Prawn (<i>Litopenaeus</i> vannamei)	12.02%	
Egg	☐ YES ⊠ NO			
Fish	⊠ YES □ NO	Tilapia (Oreochromis niloticus)	12.02%	
Lupin	☐ YES ⋈ NO			
Milk	☐ YES ⋈ NO			
Mollusc	$oxtimes$ YES \Box NO	Squid (<i>Uroteuthis</i>	6.01%	
		chinensis)		
Peanut	☐ YES ⊠ NO			
Sesame seed	⊠ YES □ NO	Sesame Oil	2.91%	
Soybean	☐ YES ⋈ NO			
			•	

COLOURS and FLAVOURS					
Please detail whether the added colours and flavours are Natural, Nature Identical or Artificial. Please list each additive in the					
	appro	opriate section.			
NATURAL NATURE IDENTICAL (synthetic) ARTIFICIAL (synthetic)					
COLOURS	N/A	N/A	N/A		
FLAVOURS	N/A	N/A	N/A		

ALLERGEN CRO	ALLERGEN CROSS CONTACT: Refer to VITAL procedure and decision tree.					
FOOD Present on the same line (Y/N) Present in the same factory (Y/N) Present in the same factory (Y/N) Present in the same factory (Y/N) Specify name and type of derivative/s (Using Note that the protein allergenic or in mg/kg (Using Note that the same factory (Y/N))						
Added sulphites in concentrations of 10mg/kg or more	☐ YES ⋈ NO	⊠ YES □ NO	Premixed Coatings, Seasonings			
Any of the following cereals (including hybridised strains thereof) if they contain gluten						
Barley	☐ YES ⋈ NO	☐ YES ⋈ NO				

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Oals			NO					
Rye		☐ YES ⊠	NO	☐ YES ⊠ NO				
Wheat (including its hylirrespective of whether		⊠ YES □	NO	⊠ YES □ NO	Wheat (Gluten) ,Premixed Coatings			
Any of the following cer	eals tree nuts :							
Almond		\square YES \boxtimes	NO	☐ YES ⊠ NO				
Brazil nut		\square YES \boxtimes	NO	☐ YES ⊠ NO				
Cashew		☐ YES ⊠	NO	⊠ YES □ NO	Cashew Nut Seed	ds		
Hazelnut		☐ YES ⊠	NO	☐ YES ⊠ NO				
Macadamia		☐ YES ⊠	NO	☐ YES ⊠ NO				
Pecan		☐ YES ⊠	NO	☐ YES ⊠ NO				
Pine nut		☐ YES ⊠	NO	☐ YES ⊠ NO				
Pistachio		☐ YES ⊠	NO	☐ YES ⊠ NO				
Walnut		☐ YES ⊠	NO	☐ YES ⊠ NO				
Crustacea		⊠ YES □	NO	⊠ YES □ NO	Prawn			
Egg		□ YES ⊠	NO	⊠ YES □ NO	White Egg Powde Premixed Coating			
Fish		⊠ YES □	NO	⊠ YES □ NO	Tilapia			
Lupin		\square YES \boxtimes	NO	☐ YES ⊠ NO				
Milk	Milk		NO	⊠ YES □ NO	Milk Protein			
Mollusc			am meat,					
Peanut		☐ YES ⊠		☐ YES ⊠ NO				
Sesame seed		⊠ YES □	NO	⊠ YES □ NO	NO Sesame Oil			
Soybean		⊠ YES ⊠	NO	⊠ YES □ NO	Soy bean oil			
			NII IT	TRITION INFORM	IATION			
Please confirm if the N	IIP information provided	d helow is			ATION			
	alculation or external te			llytical	rovido			
				<i>nalytical, please p</i> ting Date : 02-Sep				
				ting Laboratory : S				
Servings per pack: 10 Serving Size:100g)		AVG. QUANTITY PER SERVE, 100 g		AVG. Q	JANTITY PER 1	00g	
ENERGY		kJ	836kJ			836kJ		
PROTEIN	g		7.4			7.4		
TOTAL g		6.7		6.7				
		URATED g		1.9			1.9	
		TRANS g						
	POLYUNSATURATED g MONOUNSATURATED g							
	INONOUNSAT			26.9			26.9	
CARBOHYDRATE		g SUGARS g		3.0			3.0	
DIETARY FIBRE		mg		3.0				
SODIUM	mg			413			413	
		9					-	

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OMEGA - 3 If applicable	TOTAL mg		
	ALA (alpha-linolenic acid) mg		
	EPA (eicosapentaenoic acid) mg		
.,	DHA (docosahexaenoic acid)		
	mg		
Insert any other nutrient to be declared where applicable		All Nutritional Claims must be substantiagood source of Protein or Omega 3's)	ated by nutritional data (e.g.,
Nutritional Panel is to be tested annually to ensure data is accurate.			

	PRODUCT HANDLING REQUIREMENTS
TEMPERATURE REQUIREMENTS	Keep frozen. Store at or below minus 18°C.
TYPE OF DATE CODE	Best Before Date
SHELF LIFE (No. of days/months from Production Date)	24 Months from Production Date
SECONDARY SHELF LIFE	Once thawed consume within 48 hours.
INSTORE MINIMUM SHELF LIFE	24 Months from Production Date
STORAGE & HANDLING REQUIREMENTS	Keep Frozen. Store at or below minus 18°C. Once thawed, do not refreeze.
DIRECTIONS FOR USE e.g., To appear on label, dilution, cooking, recipes, etc.	Cook from Frozen, product is to be thoroughly cooked prior to consumption.
COOKING INSTRUCTIONS	COOKING INSTRUCTIONS: COOK FROM FROZEN
	Pan Fry: Preheat 2 tablespoons of oil in a pan. Sauté frozen Gyoza on a medium heat for 2 minutes or until skin is lightly brown. Reduce heat to medium / low, add 5-6 tablespoons of water to pan and cover with a lid. Steam Gyoza until no more water is visible. Serve hot with soy sauce, black vinegar or sweet chilli sauce.
	Steaming: Place frozen Gyoza in a steamer. Steam for approximately 6-7 minutes or until Gyoza is fully cooked. Serve hot with soy sauce, black vinegar or sweet chilli sauce.
	Microwave: Place frozen Gyoza in a microwaveable bowl. Pour 6-8 tablespoons of water on the Gyoza. Cover with a microwaveable lid. Heat on medium / high power for 2-4 minutes or until fully cooked. Serve hot with soy sauce, black vinegar or sweet chilli sauce.
	Cooking temperatures are provided as a guide. Cooking equipment may give varied results.

QUALITY CRITERIA			
	GREEN – ACCEPTABLE	AMBER - MARGINAL	RED – UNACCEPTABLE
Physical Shape	Typical of Gyoza, Half Moon Shape	Typical of Gyoza	Unlike Typical of Gyoza
Appearance	Well Formed, No Filling Exposure.	Slightly Broken with Slightly See Filling Exposure	Major Broken with major see Filling Exposure
Dimensions	8-9 cm.	±0.5 cm.	±1 cm.

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Weight	24-26g	±0.5 cm.	±1 cm.
Flavour	Good Flavour	Normal	Bad Flavour
Colour	Creamy White pastry- Light Yellow Flat Side	Slightly Burnt Flat Side	Too Burnt Flat Side
Aroma	Good Aroma	Normal	Bad Aroma
Texture	Pastry Crispy but not Hard, Filling Firm and Moist	Slightly Hard Pastry, Slightly Mushy Filling	Too Hard Pastry, Too Mushy Filling
Defects	No Foreign Object		

ANALYTICAL CRITERIA

(Products must be fully defined from a safety, quality and regulatory perspective)

Methods will be based on FSANZ standard unless otherwise stipulated by the customer

Methods will be based on FSANZ standard unless otherwise stipulated by the customer.				
CHEMICAL (e.g., pH, Moisture)	CRITERIA	Number of minimum Samples tested	TEST METHOD REFERENCE:	TEST FREQUENCY
Chloramphenicol	0.3 ppb			
Nitrofurans (AOZ,AMOZ,AHD,SEM)	1 ppb.			
Fluoroquinolones group	1 ppb			
Malachite Green	MG+LMG = 2.0 ppb			
Leuco Malachite Green	MG+LMG = 2.0 ppb			
Quinolones group	1 ppb			
Tetracycline group	100 ppb			
Sulphur Dioxide	30 ppm.			
Arsenic (inorganic)	Less than 2 mg/kg			
Mercury	Less than 0.5mg/kg			
Lead	Less than 0.5mg/kg			
Cadmium	Less than 2mg/kg			
MICROBIOLOGICAL (Quality and Food Safety Parameters)	CRITERIA	Number of minimum Samples tested	TEST METHOD REFERENCE:	TEST FREQUENCY
Standard Plate Count	Less than 100,000 cfu/g			
Esherichia coli	Less than 3 MPN/g			
S. aureus	Less than 100 cfu/g			
Salmonella	Not detected in 25g			
Vibrio Cholerae	Not detected in 25g			
Vibrio parahaemolyticus	Less than 100 cfu/g			
Listeria Monocytogenes	Not detected in 25g			
PHYSICAL (e.g., Foreign objects)	CRITERIA	Number of minimum Samples tested	TEST METHOD REFERENCE:	TEST FREQUENCY
Foreign Objects	Product must be free from foreign objects	All Products	☑ Metal Detection☑ X-RayProcessing Finished ProductQuality Check SOP	Every inner pack
			If Metal Detector / X-ray used, declare test pieces sizes: Metal Detector Fe 1.2, SUS 2.0, Non Fe 1.5	

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	X-Ray:	
	ØSus (Ball) 1.0 mm,	
	ØSus (Wire) 0.7x5 mm,	
	ØCeramic 8.0 mm,	
	ØGlass 7.0 mm	

Information contained in this Specification complies with Australian Standards for Food Safety, in accordance with FSANZ Food Standards Code, and Australian trade measurement laws, in accordance with the National Measurement Act and National Trade Measurement Regulations.

DOCUMENT CONTROL			
COMPLETED BY SUPPLIER:		POSITION:	
SUPPLIER SIGN-OFF:		DATE SIGNED:	
DOCUMENT CHECKED BY:		CONTACT PHONE OFFICE:	
POSITION:		CONTACT EMAIL:	
CONTACT PHONE (M)		DATE:	
KB SIGN-OFF:		DATE SIGNED:	
DOCUMENT CHECKED BY:	KB THAILAND TEAM	CONTACT PHONE OFFICE:	
POSITION:		CONTACT EMAIL:	
CONTACT PHONE (M)		DATE:	25-10-2021
VERSION NO.		ISSUE DATE:	
AMENDMENT: Re_00_25-10-2021 : Revise New Product Spec Form			

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