

## TEXTURED CONCEPT Product Specification Sheet ABN 55 160 377 346

Issue No:	6		Date:	06/06/2021
Document Approved by:		Lisa Sossen, Accredited P	ractisin	g Dietitian

1. General Information				
Product Name	Roast Chicken Breast			
Texture	□ Pureed (Level 4)	☐ Minced & N	Moist (Level 5)	
Fluid Consistency	☐ Moderately Thick (Level 3)			
Supplier Information	Textured Concept Foods Pty Ltd			
	91 Mason Street, Campbellfield, VIC 3061			
	Enquires made in writing to: <a href="mailto:info@texturedconceptfoods.com.au">info@texturedconceptfoods.com.au</a>			
	Website: www.texturedconceptfoods.com.au			
	Contact: Darren Benfell			
	Tel: +61 (03) 9357 6007			
Country of Origin	Textured Concept Foods is manufactured in Melbourne, Australia.			
	Products are made from local and imported ingredients.			
ID & Traceability	This is a proudly Australian Owned and Operated Company.  Use by Date (DD/MM/YY) located on the plastic bag.			
ID & Haceability	Product Code.			
Barcode Outer	9348501000091			
Barcode Inner	9348501001227			
2. Product Characteristics				
	Fresh ingredients are co	ooked and processed to t	the correct consistency.	
	The mixture is moulded to resemble the original and recognizable food.			
	The product is blast frozen to maintain a high quality.  The product is packaged in a freezer safe container and vacuum sealed in a resealable bag.			
	The product is handmade, and weights may vary with each item.			
			-	
	There are no nuts used in the processing of the product, however there may be cross contamination from other sources (may contain traces of			
	-			
	nuts and other allergens). Random allergen risk testing is undertaken.  The production kitchen is HACCP Certified.			
Appearance/Smell/	Off white colour, taste like chicken.			
Taste/Characteristics	IDDSI tested to comply with Pureed Level 4 .			
Serve & Product Code	Product Code	Serves per package	Packages per Carton	
	21002	10		
	21002C	10	6	
Net Weight	8009	8009		
Product Shelf Life	12 months			
Method of Storage	Keep product frozen below -18°C at all times. Ensure Packaging is			
	sealed well to prevent freezer burn. Once thawed, use within 24 to 48			
	hours. Do not re-freeze once thawed.			



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Serve size: 80g (1 portion)	Average Quantity per Serving	Average Quantity per 100g		
Energy	697kJ (166Cal)	871kJ (208Cal)		
Protein	18.9g	23.6g		
Fat, Total	8.1g	10.1g		
- Saturated	2.4g	2.9g		
Carbohydrate	4.5g	5.7g		
- Sugars	2.7g	3.3g		
Dietary Fibre	0.2g	0.2g		
Sodium	137mg	171mg		
Potassium	377mg	471mg		
Calcium	76.7mg	95.8mg		
Phosphorus	235mg	294mg		
Iron	1.1mg	1.3mg		
Water	46.8g	58.5g		
Ingredients	Chicken, Skim Milk Powder, Potato Flakes, Olive Oil, Chicken Style Stock, Modified Maize Starch (1422), Mixed Herbs, Onion, Canola Oil (Soy Lecithin).			
Allergen /May Contain	Contains Milk, Soybeans.			
Statement	May Contain Gluten, Peanuts, Tree	May Contain Gluten, Peanuts, Tree Nuts, Sesame Seeds.		
Country of Origin	Made in Australia from 96 % Australian Ingredients			
Additional Nutritional	Consider using a fortified sauce, additional fats and dairy products to			
Recommendations	enhance the nutritional density of the meal or dessert. Garnish appropriately.			
Cultural, Religious & Nutrition Claims	N/a			

	4. Ilistraction	3 101 C	onsumption and serving suggestions	
$\boxtimes$	Meat /	For Steam Oven:		
	Vegetable	1.	Cover plate with plastic wrap or a cover and thaw product slowly under	
			refrigerated conditions (4°C), This can be done overnight or 3 hours prior	
			to heating.	
		2.	Place the plate on steamer racks and oven on "steam" setting.	
		3.	Heat Product through for 8-10 min or until it the core temp is >75°C.	
		4.	Remove plastic wrap or cover before serving.	
		5.	Serve with gravy/sauce and mashed potato/starch accompaniment.	
		For Dr	y Heat e.g. Burlodge:	
		1.	Using a spray bottle filled with water, spray the plate with 1-3 sprays of	
			water.	
		2.	Cover the plate with suitable oven proof wrap or a cover. Keep product	
			frozen until heating.	
	3. Place covered plate in over		Place covered plate in oven or Burlodge tray system.	
		4.	Heat Product through or until it the core temp is >75°C. Each heating	
	system will vary.		system will vary.	
		5.	Remove wrap or cover before serving.	
		6.	Serve with gravy/sauce and mashed potato/starch accompaniment.	
		For Home Microwave, plated and covered with glad wrap:		
		1.	Cover plate with plastic wrap or a cover and thaw product slowly under	
			refrigerated conditions (4°C), This can be done overnight or 3 hours prior	
			to heating.	



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	2.	Place a glass of wate	r in the microwave with the	e plate.	
	3.	Heat on high for 1 min 30 secs or until the product is heated right			
		through. Each microwave will vary.			
	4.	Remove wrap or cov	wrap or cover before serving.		
	Serve with gravy/sauce and mashed potato/starch accompaniment.				
	Main Meal Pre-plated Meal				
Heating from thawed meal provides best res			d meal provides best result	s. Thaw in the fridge.	
	2.	. Place the sealed plate in the vacuum bag into the microwave.			
3. Place a cup of water in the microwave with the meal. This pr			meal. This provides		
	additional moisture and steam.				
	4. Heat for 2 ½ minutes on high. (If frozen, 3 ½ minutes)			-	
		. Use oven gloves to carefully remove the plate from the microwave.			
	6. Remove the plate carefully from the package and add your sauce.				
	Sauce (individual packaged)				
		<ol> <li>Sauce ca be heated from frozen.</li> </ol>			
	2.	2. Place a cup of water in the microwave with the sauce. This provides			
	additional moisture and steam.				
	3. Place sauce package in the microwave and heat on high for 2 ½ minu			_	
		Open sauce package carefully and pour over meal.			
☐ Biscuits /	Remove from packaging. Place frozen items on the serving plate.			0.	
Cakes/ Fruit	1.	·	stic wrap or a cover and tha	•	
		-	ns (4°C), This can be done	_	
		-	rior to serving. Biscuits will take a shorter time to thaw compared to the		
	2	cakes.		_	
			yoghurt, custard, ice crean	1.	
		ia Random Monthly T		T	
Std Plate Count		igulase Positive	Coliforms <100cfu/g	Escherichia Coli	
<1,000,000cfu/g		phylococci <100cfu/g		<3MPN/g	
Clostridium Perfringens		illus cereus	Listeria	Salmonella	
(wet) <100cfu/g		Ocfu/g	Not detected per 25/g	Not detected per 25/g	
(Poultry Products Only) (Starch Products Only)					
Allergen Risk Testing (random) gluten, egg, fish, peanut, tree nut, sesame, soybean, milk, dairy, shellfish,					
lupin					