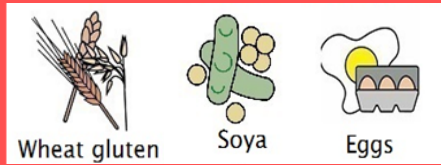


<b>QUICK SPEC AND QUALITY ATTRIBUTES</b>	ISSUED BY	Technical
<b>THE BRUNCH BOX</b>	ISSUE NO	1: 17.03.2024

Product Title	Chicken & Bacon on White Bread – CHKBAW		
Customer	HSC	Pack Barcode	N/A
Target product weight	154g	Outer Case Barcode	<b>N/A</b>
Shelf Life	P+2	No. of packs per outer	N/A
Storage Temperature	< 5°C	Type of outer case	N/A
Packaging – Label	Tuck in/ HSC	Packaging	WEDGE

**ALLERGENS:**



For Allergens including cereals containing gluten, see ingredients highlighted in **bold**

## Recipe

<b>Extra Thick White Bread</b>	<b>90g</b>	<b>52%</b>	
<b>Chicken &amp; Bacon Mix (standard)</b>	<b>60g</b>	<b>39%</b>	BACONDI
<b>Iceberg Lettice</b>	<b>15g</b>	<b>6%</b>	LETTICE
<b>Spread</b>	<b>4g</b>	<b>3%</b>	BUTTER
<b>TOTAL</b>	<b>154g</b>	<b>100%</b>	

<b>Ingredients</b>	<b>Nutrition</b>
<p>White Bread (52%) [Fortified <b>Wheat</b> Flour (<b>WHEAT</b> Flour, Calcium, Iron, Niacin, Thiamin), Water, Yeast, Salt, <b>SOYA</b> Flour, Emulsifiers (Mono and diacetyl tartaric acid esters of mono- and diglycerides of fatty acids, Sodium stearoyl-2-lactylate), Preservative (Calcium Propionate), Palm Fat, Flour Treatment Agent (Ascorbic Acid). Rapeseed Oil], Chicken and Bacon Mix (39%) [ Chicken (Chicken breast fillet (98%), water, salt), Diced Bacon (Pork (98%), Water, Salt, Preservative (E250), Dextrose, Brown Sugar, Smoke Flavour, Stabiliser (E451), Antioxidant (E301), Mayonnaise (Rapeseed Oil (50%), Water, Pasteurised Liquid <b>EGG</b> (12%), Acidity Regulator: Acetic Acid, Sugar, Salt, Modified Starch, Stabiliser: Xanthan Gum, Acidity Regulator: Citric Acid; Preservative: Potassium Sorbate)], Iceberg Lettuce (6%), Vegetable Fat Spread (3%) [Vegetable oils in varying proportions (55%) (rapeseed, palm, sunflower), water, salt (1,4%), preservative (potassium sorbate), emulsifier (mono- and diglycerides of fatty acids), acid (citric acid), flavourings, vitamins (A and D), colour (carotenes)].</p>	

## Microbiological Criteria

ACC*	Not Applicable to products containing fermented ingredients (Eg cheese/chorizo/raw salad)			
Entero	Not Applicable to products containing raw salad			
For Products containing raw salad	E.Coli++			
For Products not containing Raw Salad	E.Coli			
Bread Only/Rice/Pasta	Bacillus Cereus			
Fruit Bowls	Yeasts			
Coleslaw and Potato Salads	Yeasts			
Cooked Poultry	Campylobacter			
Warm water Prawns	V. Cholerae and V. parahaemoliticus			
<b>SANDWICHES</b>				
	Target	Investigate	Unsatisfactory EOL	
ACC*	<1X10 <sup>5</sup>	>1X10 <sup>5</sup>	>1X10 <sup>7</sup>	Not Applicable to products containing fermented ingredients (Eg cheese/chorizo/raw salad)
ACC (Coleslaw and Coleslaw type products)	<10 <sup>5</sup>	>10 <sup>5</sup>	>10 <sup>6</sup>	
Entero	<1X10 <sup>2</sup>	>1X10 <sup>2</sup>	>1X10 <sup>4</sup>	Not Applicable to products containing raw salad: Not applicable to Coleslaw or potato salad with raw vegetable ingredients
E.Coli++	<100	>100	>10 <sup>3</sup>	For Products containing raw salad/fruit/cheese
E.Coli	<20	>20	>10 <sup>2</sup>	For Products not containing raw salad
CP Staphylococci	<20cfu	>20	>1X10 <sup>4</sup>	>10 <sup>5</sup> to be tested for the presence of Staphylococcal Enterotoxin (Unsatisfactory-Present)
Listeria SPP	ND	Not applicable	Present in 25g	
Salmonella	ND	Not applicable	Present in 25g	
Vibrio Parahaemolyticus	<20	>20	>10 <sup>3</sup>	Warm water Prawns (Currently Cold water sourced)
Yeasts	<10 <sup>3</sup>	>10 <sup>3</sup>	>10 <sup>5</sup>	
Campylobacter	ND	Not applicable	Detected	
Histamine	<50ppm	>100ppm	>200ppm	Products containing tuna/anchovies only
Bacillus Cereus	<10 <sup>3</sup>	>1X10 <sup>3</sup>	>1X10 <sup>5</sup>	Bread Only
<b>Key Safety Controls</b>				
Shelf life-2-4 days max				
Raw Materials (Salads) washed using wash process				
Defrost time/temperature of frozen ingredients and shelf life storage temperatures on defrost				
Confirmation that all cooked protein/cooked components have received a core cooking temperature of 70C for 2 minutes or equivalent, or pasteurised				
No soft unpasteurised cheese to be used				
Shelf life data				