

thebrunchbox.com

QUICK SPEC AND QUALITY ATTRIBUTES	ISSUED BY	Technical
THE BRUNCH BOX	ISSUE NO	2; Date: 02.10.2024

Product Title	Egg Salad Sandwich on White Bread – EGGSLW					
Customer	HSC	Item Number	N/A			
Target pack weight	169g	Brunch Code	N/A			
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	Kraft Wedge			
ALLERGENS:						
Wheat gluten Soya Eggs Mustard						
For Allergens including cereals containing gluten, see allergens highlighted in bold .						

Preparation, presentation and quality parameters

a) Presentation – Label legible.

b) Quality Parameters

Date coding/Labelling should be clear, and the pack should be fully sealed.

Recipe

White Bread	90g	
Egg	40g	
Tomato	15g	
Lettuce	10g	
Salad Cream	10g	
Spread	4g	
Total	169g	

Ingredients:	N	lutrition:			
White Bread (53%) [Fortified WHEAT Flour		Use calculated values			
(WHEAT Flour, Calcium, Iron, Niacin, Thiamin),		Nutrition Informat	ion		
Water, Yeast, Salt, SOYA Flour, Emulsifiers: Mono			Per 100g	Pack	RI%
and diacetyl tartaric aicd esters of mono- and di-					
glycerides of fatty acids, Sodium stearoyl-2-lac-		Energy KJ	823.68	1392.02	16.63
tylate; Preservative: Calcium Propionate; Palm Fat,		Energy KCal	196.86	332.70	16.63
Flour Treatment Agent: Ascorbic Acid; Rapeseed		Fat	5.74	9.70	13.86
Oil], EGGS (24%), Tomatoes (9%), Iceberg Lettuce		rat	5.74	9.70	12:00
(6%), Salad Cream (6%) [Water, Rapeseed Oil		Saturates	1.28	2.17	10.85
(26%), Glucose-Fructose Syrup, Spirit Vinegar,		Carbohydrate	27.85	47.06	
Sugar, Pasteurised EGG Yolk (4%), Modified Maize		Sugars	2.78	4.69	5.21
Starch, Salt, MUSTARD Flour, Acidity Regulator:		-			5121
Acetic Acid); Stabiliser: Xanthan Gum; Preserva-		Fibre	1.89	3.20	
tive: Potassium Sorbate; Colour: Riboflavin], Vege-		Protein	8.59	14.52	
table Fat Spread (2%) [Vegetable oils in varying		Salt	0.75	1.27	21.17
proportions (55%) (Rapeseed, Palm, Sunflower),					
Water, Salt, Preservative: Potassium Sorbate;	Ingredient KG Weight: 0.169		.169		
Emulsifier: Mono- and diglycerides of fatty acids;			g		
Acid: Citric Acid; Flavourings, Vitamins A and D,					
Colour: Carotenes].					

Microbiological criteria

		1		
	Not Applicable to products containing			
	fermented ingredients (Eg			
ACC*	cheese/chorizo/raw salad)			
	Not Applicable to products containing raw			
Entero	salad			
For Products containing raw salad	E.Col++			
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			
SANDWICHES				
	Target	Investigate	Unsatisfactory EOL	
				N ot Applicable to products containing
				fermented ingredients (Eg
ACC*	<1X10^5	>1X10^5	>1X10^7	cheese/chorizo/raw salad)
ACC (Coleslaw and Coleslaw type products)		>10^5	>106	
				Not Applicable to products containing
				raw salad: Not applicable to Coleslaw or
				potato salad with raw vegetable
Entero	<1X10^2	>1X10^2	>1X10^4	ingre dients
Litero	\$1810-2	1VT0.5	>1/10.4	For Products containing raw
E.Coli++	<100	>100	>10^3	salad/fruit/cheese
E.Coli	<20	>20	>10^2	For Products not containing raw salad
E.COI	120	720	×10-2	>10^5 to be tested for the presence of
CD Sharehold and and	<20cfu	>20	>1X10^4	Staphylococcal Enterotoxin (Unsatisfactory-Present)
CP Staphylococci				(Unsatisfactory-Present)
Listeria SPP	ND	Not applicable	Present in 25g	
Salmonella	ND	Not applicable	Present in 25g	
				Warm water Prawns (Currently Cold
Vibrio Parahaemolyticus	<20	>20	>10^3	water sourced)
Yeasts	<10^3	>10^3	>10^5	
Campylobacter	ND	Not applicable	Detected	
Histamine	<50ppm	>100ppm	>200ppm	Products containing tuna/anchovies only
Bacillus Cereus	<10^3	>1X10^3	>1X10^5	Bread Only
Key Safety Controls				
Shelf life-2-4 days max				
Raw Materials (Salads) washed using wash				
process				
Defrost time/temperature of frozen				
ingredients and she If 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				