

QUICK SPEC AND QUALITY ATTRIBUTES	ISSUED BY	Technical
THE BRUNCH BOX	ISSUE NO	1. Date: 19.03.2024

Product Title	Egg Mayonnaise – EGGMAW		
Customer	HSC	Pack Barcode	N/A
Product weight	154g	Outer Case Barcode	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 Label / HSC	Packaging	Wedge

ALLERGENS:







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-Extra Thick Bread	90g	58%
Summer County Spread	4g	3%
Egg mayo mix	60g	39%
Total	154g	100%

Egg mayo mix

Boiled Egg	60%
Gourmet Mayonnaise	40%
Total	100%

Ingredients:

White bread (58%) [Fortified **Wheat** Flour (**WHEAT** Flour, Calcium, Iron, Niacin, Thiamin), Water, Yeast, Salt, **SOYA** Flour, Emulsifiers (Mono and diacetyl tartaric aicd esters of mono- and diglycerides of fatty acids, Sodium stearoyl-2-lactylate), Preservative (Calcium Propionate), Palm Fat, Flour Treatment Agent (Ascorbic Acid). Rapeseed Oil], Egg and Mayonnaise Mix (39%) [**EGGS**, Mayonnaise (Rapeseed Oil (50%), Water, Pasteurised Liquid **EGG** (12%), Acidity Regulator: Acetic Acid, Sugar, Salt, Modified Starch, Stabiliser: Xanthan Gum, Acidity Regulator: Citric Acid; Preservative: Potassium Sorbate)], 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)].

Mini Specification Template Technical Page 1 of 2

Issue: 2

Issue Date: 12.03.2020

Issued by:

Microbiological Standards

wici obiological standards				
	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			

Walli water Flawiis	v. Cholerae and v. paramaemoniticus			
SANDWICHES				
	Target	Investigate	Unsatisfactory EOL	
				Not 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	>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	ingredients
				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
				>10^5 to be tested for the presence of
				Staphylococcal Enterotoxin
CP Staphylococci	<20cfu	>20	>1X10^4	(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 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				
	1			
No soft unpasteurised cheese to be used				

Issue: 2

Issue Date: 12.03.2020

Issued by: