

thebrunchbox.com

QUICK SPEC AND QUALITY ATTRIBUTES			ISSUED BY Techn		ical		
THE BRUNCH BOX			ISSUE NO 1 Dat			e:03.04.2024	
Product Title	Ham and Chees	am and Cheese Croque – HAMCHT					
Customer	HSC	Pack Barcode				N/A	
Target pack weight	185g	Outer Case Barcode			N/A		
Shelf Life	P+2	No. of packs per outer			N/A		
Storage Temperature	<5C	Type of outer case			N/A		
Packaging – Label	HSC / Tuck in Label	Packaging			Hot Hot Film		
ALLERGENS:							
	Milk	d	2	MUSTARD			
	Wheat Milk /Rye gluten	Se	oya	Mustard			

Recipe

Sourdough Bread	Irwin's	90g	48%	BRDSD
Cheese & Mustard Topping Mix	Brunch	35g	19%	INHOUSE
Deli Ham	Malone's	40g	22%	HAMDELI
Cheddar Slice	Dale Farm	20g	11%	CHEDSL
Total		185g	100%	

* Cheese and Mustard Topping Mix:

Chicoco and muctard repping in			
Grated Cheddar	Dale Farm	47%	CHEGRT
Cheese Sauce	Rich Sauces	33%	SAUCHE
Dijon Mustard	Lynas	13%	MUSTDJ
Wholegrain Mustard	Henderson's / CR	7%	MUSTWG
Total		100%	

Ingredients:

Sourdough Bread (48%) [Fortified Wheat Flour (Wheat Flour, Calcium Carbonate, Iron, Niacin, Thiamin), Water, Yeast, Sourdough Culture (Rye), Soya Flour, Vegetable Oil (Rapeseed), Emulsifiers (E472(e), E481), Flour Treatment Agent (E300)], Ham (22%) [Pork, Water, Glucose Syrup, Emulsifiers (E451, E450), Salt, Antioxidant (E301), Dextrose, Spice Extracts, Preservative (E250), Potato Starch, Pea Fibre], Cheese and Mustard Topping (19%) [Cheddar Cheese (Milk), Cheese Sauce (Water, Rapeseed Oil, Modified Maize Starch, Sugar, Salt, Milk Protein, Cheddar Cheese (Milk), Yeast Extract, Acidity Regulator (E330), Spice, Stabilisers (E412, E415), Preservative (E202), Colour (E161b)), Dijon Mustard (Water, Mustard Seeds, Spirit Vinegar, Salt, Acidity Regulator (E330)), Wholegrain Mustard (Water, Mustard Seed, White Wine Vinegar, Glucose-Fructose Syrup, Mustard Flour, Salt, Acidity Regulator (E260), Cinnamon, Pimento, Turmeric)], Cheddar Cheese (11%) [Milk].

Mini Specification Template Issue: 2 Issue Date: 12.03.2020 Issued by: Technical

Microbiological criteria

Microbiological criteria		-		
	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	Ye asts			
Cooked Poultry	Campylobacter			
Warm water Prawns	V. Chole rae and V. parahaemoliticus			
SANDWICHES				
				1
	Target	Investigate	Unsatisfactory EOL	
				Not Applicable to products containing
				fermented ingredients (Eg
ACC*	<1X10^5	>1X10^5	>1X10^7	che ese/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	ingre dients
				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)
Liste ria SPP	ND	Not applicable	Present in 25g	
Salmonella	ND	Not applicable	Present in 25g	
				Warm water Prawns (Currently Cold
Vibrio Parahae molyticus	<20	>20	>10^3	water sourced)
Yeasts	<10^3	>10^3	>10^5	
Campylobacter	ND	Not applicable	Detected	1
Histamine	<50ppm	>100ppm	>200ppm	Products containing tuna/anchovies only
Bacillus Cereus	<10/3	>1X10^3	>1X10^5	Bread Only
out has bereas	120 0	- 1/120 0	. 2120 3	Jread Only
Key Safety Controls	1			
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	1			
protein/cooked components have				
1				
received a core cooking temperature of				
70C for 2 minutes or equivalent, or				
pasteurised				
No soft unpasteurised cheese to be used				
Shelf life data				

Issue: 2

Issue Date: 12.03.2020

Issued by: Technical