

| QUICK SPEC AND QUALITY ATTRIBUTES | ISSUED BY | Technical |
|-----------------------------------|-----------|-------------------|
| THE BRUNCH BOX | ISSUE NO | 1 Date:17.03.2024 |

| Product Title | 3 Cheese and Onion Sandwich CHEON3 | | | |
|---|------------------------------------|------------------------|---------------------|--|
| Customer | HSC | Pack Barcode | N/A | |
| Target pack weight | 174g | 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 Packaging | | Twin Pack/Flow Wrap | |
| ALLERGENS: | | | | |
| | Ve de | 8 😪 📠 | | |
| | Wheat gluten Soya | a Eggs Milk | | |
| For allergens including cereals containing gluten, see ingredients highlighted in bold . | | | | |

Recipe

| Brown Bloomer Bread | 100g (+/-10g) |
|------------------------|---------------|
| Vegetable Fat Spread | 4g |
| 3 Cheese and Onion Mix | 70g |
| Total | 174g |

3 Cheese and Onion Mix

| Grated Cheddar | 15% |
|--------------------|------|
| Grated Mozzarella | 17% |
| Grated Red Cheese | 15% |
| Red Onion | 8% |
| Mayonnaise-Gourmet | 45% |
| Total | 100% |

Ingredients:

Granary Bloomer Bread (57%) [Wheat Flour (Wheat Flour, Calcium Carbonate, Iron, Niacin, Thiamin), Water, Flaked Malted Wheat, Vegetable Oil (Rapeseed and Palm), Yeast, Salt, Soya Flour, Wheat Flakes, Kibbled Wheat, Brown Linseed, Sunflower Seeds, Golden Linseed, Poppy Seed, Flour Treatment Agent: Ascorbic Acid (E300), Enzymes (Wheat)], Three Cheese and Onion Mix (40%) [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.), Mozzarella (MILK), Cheddar (MILK), Red Cheddar Cheese (Coloured Cheddar (MILK) contains Colour (Annatto), Anti-caking Agent (Potato Starch),Red Onion], 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)].

Microbiological Requirements

| | 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 Ce reus | | |
| Fruit Bowls | Yeasts | | |
| Coleslaw and Potato Salads | Yeasts | | |
| Cooked Poultry | Campylobacter | | |
| Warm water Prawns | V. Chole rae and V. parahaemoliticus | | |
| | | | |

| SANDWICHES | | | | |
|------------|--|------------------------------|---|--|
| | | | | |
| Target | Investigate | Unsatisfactory EOL | | |
| | | | Not Applicable to products containing | |
| | | | fermented ingredients (Eg | |
| <1X10^5 | >1X10^5 | >1X10^7 | cheese/chorizo/raw salad) | |
| <10^5 | >10^5 | >106 | | |
| | | | Not Applicable to products containing | |
| | | | raw salad: Not applicable to Coleslaw or | |
| | | | potato salad with raw vegetable | |
| <1X10^2 | >1X10^2 | >1X10^4 | ingredients | |
| | | | For Products containing raw | |
| <100 | >100 | >10^3 | sa lad/fruit/che ese | |
| <20 | >20 | >10^2 | For Products not containing raw salad | |
| | | | >10^5 to be tested for the presence of | |
| | | | Staphylococcal Enterotoxin | |
| <20cfu | >20 | >1X10^4 | (Unsatisfactory-Present) | |
| ND | Not applicable | Present in 25g | | |
| ND | Not applicable | Present in 25g | | |
| | | | Warm water Prawns (Currently Cold | |
| <20 | >20 | >10^3 | water sourced) | |
| <10^3 | >10^3 | >10^5 | | |
| ND | Not applicable | Detected | | |
| <50ppm | >100ppm | >200ppm | Products containing tuna/anchovies only | |
| <10^3 | >1X10^3 | >1X10^5 | Bread Only | |
| | Target <1X10^5 <10^5 <100 <20 <20cfu ND ND <20 <10/3 ND <10/3 | Target Investigate <1X10^5 | Target Investigate Unsatisfactory EOL <1X10^5 | |