Specification Version Number:			1			
NPD Version Number	3					
Date:			18.07.2	2023		
1) Supplier Information	on		Nutree L	ife I td		
Name: Address:		Unit 8, Dakota		Way, Burscough, Ormskirk, L40 8AF		
Tel: Sales			01772 69 Enquiries@nut			
Technical Email:			Danielle.jones@n	<u> </u>		
2) Product Information	n					
Customer / Brand Name:			Yuk	oi .		
Legal description:			Vegan Snack Bar	With Sweetner		
Flavour:	Fudge Brownie					
Storage Instructions	Store the product in a clean, dry and odourless environment. Relative humidity max 70%. Storage temperature: 12-20°C.					
Shelf Life:			12 Moi	nths		
Batch Format			Batch: BBE:	MM/YY DC		
Unit Weight/Volume/Size: (g)		35	Average	Is average weight mark required, $e_{?}$	Yes	
3) Ingredients List				is average weight mark required, 🔘 !		
	te ingredients list inc	luding processing aids.	Descending order of	weight and allergens highlighted in bol	d.	
· ·				ol, Cocoa Butter, Emulsifier: Lecithin.		
			tener:Maltitol	,,, 		
			ten Free Oats			
			Protein Isolate			
			:: Polydextrose Powd	er		
		Soya	Protein Isolate			
		Humectant	Vegetable Glycerine			
	Soya	Protein Nuggets (Soya P	rotein Isolate, Tapioo	ca Starch, Sea Salt)		
	Beet Fibre					
Vegetable Oil						
	Soya Protein	Nuggets (Soya Protein Is	solate, Tapioca Starch	n, Cocoa Powder, Sea Salt)		
		Reduced	Fat Cocoa Powder			
		Emul	sifier: Lecithin			
Natural Flavouring						
Thickener: Gum Acacia						
Green Tea Extract						
		Sweet	ener: Sucralose			
Suggested Serving Size:	Typical Values Per 100 a Typical Values Per Serving					
Nutrient Energy (kJ)	Typical Values Per 100 g Typical Values Per Serving 1184.07 414.43					
Energy (kcal)	283.00 81.00			99.05 28.35		
Calories from Fat (kcal)	81.00			28.35		
Fat (g)	9.00			3.15		
Saturates (g) Carbohydrate (g)	3.42 33.00			1.20 11.55		
Sugars (g) Polyols(g)	0.79 15.61			0.28 5.46		
Fibre (g) Protein (g)	7.64 29.20			2.67 10.22		
Sodium (mg)	270.00 94.50					
Salt (g) Does this product contain:	0.72 Yes / No Ingredient(s) Contai			0.25	Alibi Label prompt - Risk Of Cross Contamination	
Cereals containing gluten (and products thereof)	Yes Gluten free (<20ppm) oats on site			m) oats on site	No	
products triefe(II)	· · · · ·					

Crustaceans (and products thereof)	No		No
Eggs (and products thereof)	No		No
Fish (and products thereof)	No		No
Peanuts (and products thereof)	No	Manufactured in a factory that uses peanuts	Yes
Soybeans (and products thereof)	Yes	Soya Protein Isolate/Soya Protein Nuggets	No
Milk (and products thereof)	No		No
Nuts (and products thereof)	No	Manufactured in a factory that uses other nuts	Yes
Celery (and products thereof)	No		No
Mustard (and products thereof)	No		No
Sesame seeds (and products thereof)	No	May Contain	Yes
Sulphur Dioxide and Sulphites >10ppm and Derivatives	No	May Contain	Yes
Lupin (and products thereof)	No		No
Molluscs (and products thereof)	No		No

5) Product Suitability:

Suitable for vegans.

Not suitable for peanut, nuts, sesame seed, soy & sulphite allergy sufferers.

Excessive consumption may lead to laxitive effects.

6) Analytical Standards - Microbiological

Test	Unit of Measurement	Acceptance Level		
Coliforms	cfu/g	≤10,000 cfu/g		
Escherichia coli	cfu/g	≤100 cfu/g		
Bacillus cereus	cfu/g	≤100,000 cfu/g		
Clostridium perfringens	cfu/g	≤10,000 cfu/g		
Moulds & Yeast	cfu/g	≤10,000 cfu/g		
Salmonella spp.	cfu/g	Not Detected in 25g		

7) Specification Approval

Specification Created By:		Specification Reviewed By:		Customer Approval By:	
Drint Names	A may Milking on	Print Name:		Print Name:	
Print Name:	Amy Wilkinson			Signature:	
Date:	01/08/2023	Date:		Date:	

8) Specification History / Amendments

Current Version Number	n Number Current version date		Amendment Details

Process Variability: We aim to have bulk production closely match agreed lab samples, however, due to inevitable process variance, a tolerance of +/ - 10% must be factored-in to all measurable attributes (e.g. dimensions, coating, etc.) Additionally, there may be slight variances to taste and texture. However, we strongly advise that the client attends the first production run, in order that running adjustments may be made to ensure this is makinized.

minimised.

Although our staff are trained to identify and remove 'leaker' bars, from time-to-time 'pin pricks' in the coating may go unnoticed.